See discussions, stats, and author profiles for this publication at: https://www.researchgate.net/publication/333756475

Forensic Analysis of Mobile Banking Applications in Nigeria

Article *in* i-manager s Journal on Mobile Applications and Technologies - June 2019 DOI: 10.26634/jmt.6.1.15704

CITATION: 2	S	READS 1,134		_
4 autho	rs:			
	Andrew A Uduimoh Federal University of Technology Minna 3 PUBLICATIONS 14 CITATIONS SEE PROFILE Oluwafemi Osho Federal University of Technology Minna 39 PUBLICATIONS 244 CITATIONS SEE PROFILE	 <th>Ismaila Idris Federal University of Technology Minna 42 PUBLICATIONS 338 CITATIONS SEE PROFILE Shafi'i Muhammad Abdulhamid Federal University of Technology Minna 108 PUBLICATIONS 1,466 CITATIONS SEE PROFILE</th><th></th>	Ismaila Idris Federal University of Technology Minna 42 PUBLICATIONS 338 CITATIONS SEE PROFILE Shafi'i Muhammad Abdulhamid Federal University of Technology Minna 108 PUBLICATIONS 1,466 CITATIONS SEE PROFILE	
Some o	f the authors of this publication are also working on these related projects:			
Project	Workshop and Seminar Presentation Slides View project			
Project	Cyber Security Problems and Solutions for Smart Sustainable Environment View	w project		

FORENSIC ANALYSIS OF MOBILE BANKING APPLICATIONS IN NIGERIA

By

ANDREW A. UDUIMOH *

IDRIS ISMAILA ***

OLUWAFEMI OSHO **

Shafi'i M. Abdulhamid ****

*-** Lecturer, Department of Cyber Security Science, School of Information and Communication Technology, Federal University of Technology, Minna, Nigeria.

*** Department of Cyber Security Science, Federal University of Technology, Minna, Nigeria.

*** Senior Lecturer and Head, Department of Cyber Security Science, Federal University of Technology Minna, Nigeria.

Date Received: 11/01/2019

Date Revised: 26/01/2019

Date Accepted: 03/04/2019

ABSTRACT

Advancement in mobile technology has made smart mobile devices to provide users with functionalities, which make these devices virtually indispensable in today's world. Mobile device users can now perform tasks that in past could only be performed on a personal computer. This is made possible by the variety of applications that run on these devices, from basic utility applications to social networking applications, health applications, and even mobile banking applications. Forensic analysis and security assessment of mobile banking applications in some countries have shown that sensitive user data such as login credentials and transactions details can be retrieved from the internal memory and cache of mobile devices. In this work, forensic acquisition and analysis of five mobile banking applications in Nigeria are performed, using the Universal Forensic Extraction Device (UFED) Touch and Forensic Recovery of Evidence Device (FRED). Analysis shows similar results with previous studies: the mobile banking applications did retain valuable user data, including user login credentials and transaction details. Security and privacy of user data need to be given higher priority by developers and proprietors of these applications.

Keywords: Mobile Phone, Forensics, Mobile Banking, Android OS.

INTRODUCTION

The ubiquity of mobile devices and the kind of functionalities they provide their users have made them such indispensable tools. Growth in technological advancement has brought about various versions of mobile device with powerful functionalities, and processing capabilities, which have continued to increase. Today, these mobile devices can store large volume of information, including users' personal, commercial, and location data (Srivastava & Tapaswi, 2015). Consequently, more users are using mobile devices. About 5 billion people out of about 7.1 billion people own a mobile device (AI Mushcab & Gladyshev, 2015).

One sector in the mobile technology has increasingly become a veritable platform for extending services is the banking industry. This is known as mobile banking. Essentially, it is a banking services provided for customers to be able to carry out their banking functions through their mobile devices (Bezovski, 2016). Bank customers can receive information about their accounts and perform real financial transactions using their mobile devices (Garba, 2016). Reports have predicted that considering its rate of growth, estimated to be more than 40% annually, by 2020 mobile banking adoption would have exceeded traditional Internet banking (Iovation, 2012).

In Nigeria, the need for reduction in the cost of banking services and to improve financial inclusion, among other objectives, led to the introduction of a cashless policy in 2012 (Atanda & Alimi, 2012; Nweke, 2012). To a large extent, the progress made so far in the implementation of this policy owes much to the introduction of mobile banking services. Nigerian banks, today, offer a plethora of mobile banking services (Agu, Simon, & Onwuka, 2016).

Two key concerns in mobile banking are security and privacy (Adesuyi, Oluwafemi, Oludare, Victor, & Rick, 2013; Chanajitt, Viriyasitavat, & Choo, 2018). These requirements can influence the perception and acceptance of mobile banking. Mobile users, naturally, want to be assured of the security of their information when banking via their mobile phones (Bezovski, 2016; Dahunsi & Akinyede, 2014; Kamoru, 2014; Jumoke, Olugbenga, & Mudasin, 2015). One way mobile banking service providers enhance user security and privacy is by managing users' Personal Identifiable Information (PII) in a secure manner. This information include users' banking credentials and transaction data.

Regrettably, studies have shown that some mobile banking applications store users' credentials in plain text and other Personal Identifiable Information (PII) in the memory of mobile devices. The implication of this is that once a user's mobile phone is stolen by a criminal, sensitive data of forensic value can be extracted. This may lead to identity theft and financial loss, to mention but two.

A lot of research have explored the possibility of acquiring sensitive user and application data retained in mobile devices, e.g. (Srivastava & Tapaswi, 2015; Al Mutawa, Baggili, & Marrington, 2012; Dibb & Hammoudeh, 2013; Immanuel, Martini, & Choo, 2015; Walnycky, Baggili, Marrington, Moore, & Breitinger, 2015; Satrya, Daely, & Nugroho, 2016; Yang, Dehghantanha, Choo, & Muda, 2016; Azfar, Choo, & Liu, 2015; Al-Hadadi, & AlShidhani, 2013; Sgaras, Kechadi, & Le-Khac, 2014; Mahajan, Dahiya, & Sanghvi, 2013; Anglano, 2014; Sahu, 2014; Lone, Badroo, Chudhary, & Khalique, 2015; Jain, Sahu, & Tomar, 2015). Some of the applications considered include social networking and mobile health applications.

However, very few studies have focused on analysis of mobile banking applications. These include the works of (Chanajitt et al., 2018; Stirparo, Fovino, & Kounelis, 2013; Ntantogian, Apostolopoulos, Marinakis, & Xenakis, 2014).

Currently, to the best of our knowledge, there are no studies that have considered mobile banking applications in Nigeria. This paper focuses on the forensic analysis of five Android-based mobile banking applications in Nigeria. The objectives are to determine how much user data is generated and retained by the application after registration and performing transaction, and whether the data can be used to identify actions or transactions performed by the user. The choice of Android is due to its popularity and the fact that all the banks in Nigeria that offer mobile banking services have developed an Android version of their respective applications.

1. Literature Review

1.1 Android Operating System

Android is an open source operating system based on the Linux kernel. Over the last few years, it has gradually grown and currently account for the largest mobile market share. Development and maintenance of the platform is overseen by Android Open Source Project (AOSP). Since the first announcement of the first version, Android Apple Pie (Android 1.0) in 2007, successive versions have been released using the names of dessert in alphabetical order. The latest version is Android Oreo (8.1), released on December 5, 2017 (Summerson, 2018). Android versions older than 4.0 are no more supported by Google manufacturer or application developers, though a few devices still use these versions, they are now considered as "Legacy versions" and need to be updated to Android 4.0 and above (Hildenbrand, 2016).

1.2 Location of Data on Android Devices

The location of data in Android devices is closely tied to the state of the data. Basically, there are two states: data in transit and data at rest. Data can reside in a transit memory storage or a permanent memory storage.

1.2.1 Data in Transit

Data can reside in three locations: Random Access Memory (RAM), Network Service Provider, and the Cloud. Data, such as call, SMS, MMS logs, voice mail, Electronic Serial Number (ESN), International Mobile Subscriber Identity (IMSI), International Mobile Equipment Identity (IMEI), emails, web activity, and subscriber information can be retained for several days by service provider, depending on the law and regulation of the country. Important data, such as device site analysis and triangulation, which can be used to identify the location of the device user, can be retrieved from the service provider. Authentication

passwords and password reset security response from application are cached on the volatile memory. Network interface data, open and listening sockets, Address Resolution Protocol, and authentication credentials can be retrieved from RAM memory (Heriyanto, 2013).

1.2.2 Data at Rest

Data at rest can be stored in any of these five locations; NAND-flash memory (non-volatile), memory like Secure Digital Card (SD card) and Embedded Multimedia Card (EMMC), removable media, such as Universal Integrated Circuit Card (UICC) also called Subscriber Identity Module card (SIM), and lastly, data backups for Android. Potential data, such as call logs, voice mail, SMS/MMS, voice mail, personal email, Google search history, web history, YouTube, pictures and videos, game history and interactions, geo-location, corporate email and attachments, user names and password, calendar items, instant messenger, and corporate files can be retrieved from NAND-Flash Memory and SD card/eMMC. UICC and SIM card store personal data, such as address list/contact list, IMSI, Integrated Circuit Card identity number (ICCID), Local Area Identity (LAI), allowed network information, key pin encryption, SMS, and EMS (Heriyanto, 2013).

1.3 Mobile Acquisition

The retrieval of data from the memory of mobile device is known as mobile acquisition. This is done by imaging a copy of the data on the mobile device and other peripherals connected to it (Yusoff, Mahmod, Abdullah, & Dehghantanha, 2014). One of the challenges often faced by forensic examiners borders on the type of acquisition to be used for a new brand of mobile device or software version. This is due to the frequent release of new brands of mobile devices, operating system platforms, and versions (Jonkers, 2010). Existing forensic tools will usually require to be updated by the developers before they can be used on the new device or software. As a matter of fact, currently, there are no forensic tools capable of retrieving all data on a mobile device. These tools are also limited to operating systems platforms. But as more forensic tools are developed, the way data is been acquired may be modified to accommodate more data type acquisition (Singh, Yadav, & Rastogi, 2015).

1.3.1 Manual Acquisition

Manual acquisition is done by having physical interaction with the Mobile device, going through the menu option of the device and gathering evidence from the display on the screen. There are some devices that are virtually impossible to be acquired by forensic tools; such devices can only be acquired by manual examination. Even devices that are supported by some tools still require some form of careful manual examinations, to supplement other acquisition methods. Care is required in manual acquisition as examiners could press a button that can trigger actions that can compromise data integrity, like the "send button" (ACPO, 2007). The procedures involved in manual examination can be quite long and tedious. For instance, some legislations require that photographs of each button pressed during examination must be taken (Jonkers, 2010).

1.3.2 Logical Acquisition

Logical acquisition is also known as files system acquisition. This is because the tools and techniques used interact with the file system of the storage (Kong, 2015). Logical acquisition accesses the files system of a mobile device and is able to acquire the entire file system. It provides information, such as time stamp, date, and location of file system. Data that is not deleted but allocated as unused memory can be retrieved by this method, but deleted data cannot be retrieved as logical acquisition does not access lower file systems. Logical acquisition method is largely supported by almost all devices (Singh et al., 2015).

1.3.3 Physical Acquisition

Physical acquisition involves imaging bit-by-bit, the internal memory of a mobile device. This acquisition method focuses on the physical storage of the device. Unlike logical acquisition, physical acquisition is able to access the lower files systems of a device and retrieve deleted data (Srivastava & Tapaswi, 2015).

Deleted data still remain on the disk, as it is only the link to the data location that is actually deleted and not the actual content of the data (Leom, DOrazio, Deegan, & Choo, 2015). Physical acquisition or extraction method might involve physically dismantling the device to remove the memory from the device using tool like Joined Test Action Group (JTAG), or using a boot loader to gain lowest

access to the device. This procedure require skills and can damage the device (Barmpatsalou, Damopoulos, Kambourakis, & Katos, 2013). Due to the acquisition of deleted data, and the level of file system access, physical acquisition is more preferable in the forensic community than logical acquisition. Physical acquisition requires low level access.

1.3.4 Pseudo Physical Acquisition

Introduced by Klaver (Klaver, 2010), pseudo physical acquisition combines features of both logical and physical acquisitions (Barmpatsalou et al., 2013). For Windows mobile devices, it involves making a copy of the flash file system over an ActiveSync connection. It requires overwriting RAM and, maybe, flash memory by loading a dedicated dll into the device.

2. Materials and Methods

2.1 Materials and Tools

The materials and tools used are:

- Samsung GSM SGH-i747 Galaxy SIII: This mobile device runs Android version 4.4.2 known as KitKat. The specifications are displayed in Table 1.
- Cellebrite UFED Touch 4.0: Universal Forensic Extraction device is a mobile forensic tool, manufactured by an Israeli company known as Cellebrite. The device makes it possible for a forensic investigator to extract, decode, and analyse data in a way that is forensically

Characteristics	Value
OS	Android 4.4.2 KitKat
Network	GSM / HSPA / LTE
Dimension	136.6 x 70.6 x 8.6 mm (5.38 x 2.78 x 0.34 inch)
Weight	134 g (4.73 oz)
Chipset	Qualcomm MSM8960 Snapdragon S4 Plus
Resolution	720 x 1280 pixels (~306 ppi pixel density)
Processor	Dual-core 1.5 GHz Krait
Camera	8 MP, f/2.6, autofocus, LED flash, 2.0 MP Front Camera
Memory	16 GB, 2 GB RAM Expandable MicroSD, up to 64 GB
Connectivity	GPS, Wi- Fi. BT, Hot knot, OTG
Battery Capacity	Removable Li-Ion 2100 mAh
Sensor	1/3" sensor size, geo-tagging, touch focus, face/smile detection
SIM	Micro SIM
Screen	4.8 inches (~65.9% screen-to-body ratio)

Table 1. General Specification of Samsung Galaxy SIII

sound and acceptable in the court of law. UFED supports Logical extraction, file system extraction, and physical extraction.

- Forensic Recovery Evidence Device (FRED): Forensic Recovery of Evidence Device (FRED) is a digital forensic workstation manufactured by Digital intelligence. It can be used to acquire digital evidence from digital devices such as hard disk, mobile phones, flash drives and Secure Digital (SD) cards. UFED Physical Analyzer and UFED Reader are data analysis applications to analyse dumped data, while the Physical Analyzer is used to analyse data extracted through physical extraction, and Reader is used to report the result of the analysis.
- SanDisk removable drive: This is a 32GB memory drive used to store data extracted from UFED Touch, which was later transferred to the FRED for analysis.
- Five mobile banking applications: These were downloaded from Google Play Store. Accounts were opened with the relevant banks.
- 1 Airtel SIM card: Used to access Internet services via Airtel network.

2.2 Acquisition Procedures

2.2.1 Manual Evaluation

The manually evaluation involves opening the application from the application manager to view application info. This will show if data is retained behind in the internal memory and the cache after performing transactions. This done by opening Settings>Application manager>All apps. This might be a little different for different Android devices. The secure mobile banking application and the selected mobile banking applications were used to perform financial transactions and the application information of the different Mobile banking applications were opened to show the data in size of the internal memory and cache.

2.2.2 Physical Extraction Procedures

The following steps were followed in carrying out the physical extraction:

• The mobile banking applications were downloaded from Google Play Store, installed and registered following the procedures of each banks.

- All the applications were used to perform transactions. Table 2 presents a summary of the transactions.
- The phone was left idle for thirty minutes after performing these transactions. Then the device was used for making call for about ten minutes. Within this waiting time, the UFED Touch was switched on and allowed to boot.
- Next the device was browsed and Samsung GSM SGHi747 Galaxy SIII was selected. This gave an option for three different extraction types: logical, file, and physical extraction.
- Another page to choose between ADB and Bootloader was displayed. Bootloader option was selected.
- Then a page to choose where the extracted data will be stored was displayed. This page presented removable drive or Personal Computer (PC). Removable drive was selected.
- The SanDisk drive was then inserted into the USB port of the UFED touch.
- Selecting the continue option brought a page that displayed the instructions, which was followed in extracting the mobile device.
- The phone battery was then removed and reinserted (The phone battery was fully charged before experiment commenced).
- The phone was not powered on.
- Cellebrite extension cable A, with T-133 yellow head was connected to the phone, but the USB end of the extension cable was not connected to the UFED Touch.
- After the downloading mode appeared on the mobile phone screen, the USB end of the Cellebrite extension cable A was then connected to the USB port of the UFED Touch.
- Then continue was selected. The physical memory

S/N	Banking App	Transfers	Airtime
1.	Bank A	600 to bank D	
2.	Bank B	3000 to bank E	Airtel Airtime 500
3.	Bank C	600 to bank A	Airtel Airtime 200
4.	Bank D	700 to bank C	Airtel airtime 200
5.	Bank E	500 to bank B	Airtel Airtime 400

Table 2. Summary of Transactions Performed on the Mobile Banking Applications extraction was initialized. The extraction process, which produced a memory dump, lasted about four hour twenty-three minutes.

• After the extraction process was completed, the SanDisk drive was removed and the phone was disconnected from the UFED Touch.

2.2.3 Extracted Memory Analysis Procedures

For analysis of the dumped data, the following steps were undertaken:

- The SanDisk flash was inserted into the FRED workstation, which had UFED Physical Analyzer and UFED Reader installed on it.
- The Physical Analyzer was opened. It recognized the Samsung GSM SGH-i747 Galaxy SIII.
- The memory dump, in .bin format, was loaded into the computer memory, spanning about thirty minutes.
- The analysis page was then opened which had the physical image with different folders of the applications that were installed on the mobile device.
 Each of these application folders (with names like com.bankA.Amobile) were all carefully opened and analysed using database view, hex view, and file info view on the Physical Analyser page. The folders were specifically investigated for relevant user data, including login credentials and transaction details.

3. Findings

3.1 Manual Evaluation

Manual evaluation of the internal memory and cache of the mobile device revealed substantial user data generated and stored in the device memory after transactions had been performed. Figure 1 presents information on the five mobile banking applications. With the exception of the fifth app, which had 200 KB worth of user data generated, the average user data size for the four other apps was 7.66 MB, with range from 3.10 MB to 9.97 MB.

3.2 Forensic Acquisition and Analysis Evaluation

Presented in Table 3 are the specific user data extracted upon the forensic acquisition and analysis. Analysis showed that all of the mobile banking applications stored at least three PII of the users, including account number, account

■ ■ ◎ 戸 × 〒 く (② App info	afi 72% ■ 10:24 AM	■ ■ 6 2 × 9 <	72% 🖬 10:24 AM	■ ■ ● ● ▲ ● < Optimized	🔋 📶 73% 🖬 10:24 AM	🗈 🖬 🗐 🔌 🔋 < 🔯 App info	72% ■ 10:25 AM	■ 🐨 🞜 🛛 🔌 🕈 く 🧿 App info	72% 🖬 10:25 AM
Force stop	Uninstall	Force stop	Uninstall	Force stop	Uninstall	Force stop	Uninstall	Force stop	Uninstall
Show notifications		Show notifications		Show notifications	;	Show notifications		Show notifications	
Storage		Storage	нешанинанева)	Storage		Storage		Storage	
Total	22.58MB	Total	66.61MB	Total	67.64MB	Total	76.05MB	Total	38.52MB
Application	19.48MB	Application	58.14MB	Application	58.51MB	Application	66.06MB	Application	38.30MB
SD card app	0.00B	SD card app	0.00B	SD card app	0.00B	SD card app	0.00B	SD card app	0.00B
Data	3.10MB	Data	8.45MB	Data	9.12MB	Data	9.97MB	Data	208KB
SD card data	0.00B	SD card data	12.00KB	SD card data	12.00KB	SD card data	12.00KB	SD card data	12.00KB
Move to SD card	Clear data	Move to SD card	Clear data	Move to SD card	Clear data	Move to SD card	Clear data	Move to SD card	Clear data
Cache		Cache		Cache		Cache		Cache	
Cache	20.00KB	Cache	44.00KB	Cache	32.00KB	Cache	32.00KB	Cache	60.00KB
	Clear cache		Clear cache		Clear cache		Clear cache		Clear cache
Launch by default		Launch by default		Launch by default		Launch by default		Launch by default	
No defaults set.		No defaults set.		No defaults set		No defective est		No defeudte est	

Figure 1. Application Information of Mobile Banking Applications

S/No						Registere r E-mail		Login Credentials
1.	А		~	√	~			✓
2.	В	\checkmark	\checkmark		\checkmark		\checkmark	
3.	С	\checkmark	\checkmark		\checkmark	\checkmark	\checkmark	
4.	D	\checkmark	\checkmark		\checkmark		\checkmark	
5.	Е	\checkmark			\checkmark			

Table 3. Summary of User Data Forensically Retrieved from Mobile Banking Applications

balance, account type, phone number, cash transfer details, and login credentials. These data were stored in unencrypted form. In four each of the five mobile banking applications, the account number and balance were retrieved. In the case of apps B, C, and D, the transfer details were extracted in plaintext. Regrettably, user login details were found for app A during the investigation. This was in addition to the retrieval of other vital information, such as account balance, account type, and phone number of the user. Screenshots of results for the mobile banking apps are displayed in Appendix.

These results, which were not different from those discovered in (Chanajitt et al., 2018; Stirparo et al., 2013; Ntantogian et al., 2014) suggest the fact that security was not given due consideration in the development of those mobile applications.

Conclusion

The objectives of this study were to determine how much user data is generated and retained by the application after registration and performing transaction, and whether the data could be used to identify actions or transactions performed by the user. The findings revealed the storage of sensitive user personal and transaction data in the internal memory of the investigated mobile banking applications.

While functionality can easily influence the perception of an application, the need for privacy and security should not be neglected, especially for mobile applications that deal with sensitive user data.

Mobile banking applications should not retain any user data after the user logs out or the current session is timed out by the application. It is therefore pertinent that this and other security considerations must be deliberately built into the system architecture. There are existing guidelines that developers can consult to ensure secure mobile banking application development, e.g. the OWASP Mobile Application Security Verification Standard (OWASP).

Acknowledgment

We wish to appreciate the management of the National Information Technology Development Agency (NITDA) for granting us permission to use their CERRT Lab for our forensic investigation and analysis.

References

[1]. ACPO. (2007). Good Practice Guide for Computer-Based Electronic Evidence Official release version 4.0, *Good Pract. Guid. Comput. Electron. Evid.* (vol. 4).

[2]. Adesuyi, F. A., Oluwafemi, O., Oludare, A. I., Victor, A. N., & Rick, A. V. (2013). Secure authentication for mobile banking using facial recognition. *(IOSR-JCE) J. Comput.*

Eng., 10(3), 51-59.

[3] Agu, B. O., Simon, N. P. N., & Onwuka, I. O. (2016). Mobile banking-adoption and challenges in Nigeria. International Journal of Innovative Social Sciences & Humanities Research, 4(1), 17-27.

[4]. Al Mushcab, R., & Gladyshev, P. (2015). iPhone 5s Mobile Device.Int. Work. Secur. Forensics Commun. Syst. (pp. 146-151).

[5]. Al Mutawa, N., Baggili, I., & Marrington, A. (2012). Forensic analysis of social networking applications on mobile devices. *Digital Investigation*, 9, S24-S33.

[6]. Al-Hadadi, M., & AlShidhani, A. (2013). Smartphone forensics analysis: A case study. International Journal of Computer and Electrical Engineering, 5(6), 576-580.

[7]. Anglano, C. (2014). Forensic analysis of WhatsApp Messenger on Android smartphones. *Digital Investigation*, 11(3), 201-213.

[8]. Atanda, A. A., & Alimi, O. Y. (2012). Anatomy of Cashless Banking in Nigeria: What Matters? (No. 41409). University Library of Munich, Germany.

[9]. Azfar, A., Choo, K. K. R., & Liu, L. (2015). Forensic taxonomy of popular Android mHealth apps. *arXiv preprint arXiv:1505.02905.*

[10]. Barmpatsalou, K., Damopoulos, D., Kambourakis, G., &Katos, V. (2013). A critical review of 7 years of mobile device forensics. *Digital Investigation*, 10(4), 323-349.

[11]. Bezovski, Z. (2016). The future of the mobile payment as electronic payment system. *European Journal of Business and Management*, 8(8), 127-132.

[12]. Chanajitt, R., Viriyasitavat, W., & Choo, K. K. R. (2018). Forensic analysis and security assessment of Android mbanking apps. *Australian Journal of Forensic Sciences*, 50(1), 3-19.

[13]. Dahunsi, F. M., & Akinyede, R. O. (2014). ICT perspectives on the feasibility analysis of the cashless economy in Nigeria. 7(5) 109-118.

[14]. Dibb, P., & Hammoudeh, M. (2013). Forensic data recovery from android os devices: an open source toolkit. In 2013 European Intelligence and Security Informatics Conference (pp. 226-226). IEEE. [15]. Garba, F. A. (2016). A new secured application based mobile banking model for Nigeria. *Int. J. Comput. Sci. Inf. Technol. Secur. (IJCSITS)*. 1-8.

[16]. Heriyanto, A. P. (2013). Procedures and tools for acquisition and analysis of volatile memory on android smartphones. *Australian Digital Forensics Conference*.

[17]. Hildenbrand, J. (2016). Inside the different Android Versions. Android Central, Retrieved from https://www.androidcentral.com/android-versions

[18]. Immanuel, F., Martini, B., & Choo, K. K. R. (2015). Android cache taxonomy and forensic process. In 2015 IEEE Trustcom/BigDataSE/ISPA (Vol. 1, pp. 1094-1101). IEEE.

[19]. lovation. (2012). Fighting Mobile Fraud: Protecting Businesses and Consumers from Cybercrime. Retrieved from https://www.bankinfosecurity.com/whitepapers/ fighting-mobile-fraud-protecting-businesses-consumersfrom-w-594

[20]. Jain, V., Sahu, D. R., & Tomar, D. S. (2015). Evidence Gathering of Line Messenger on *iPhones. Int. J. Innov. Eng. Manag.*, 4(2), 1-9.

[21]. Jonkers, K. (2010). The forensic use of mobile phone flasher boxes. *Digital Investigation*, 6(3-4), 168-178.

[22]. Jumoke, S., Olugbenga, S. B., & Mudasin, H. (2015). Nigerian cashless culture: The open issues. *International Journal of Engineering Sciences*, 4(4), 51-56.

[23]. Kamoru, O. K. (2014). The prospects & problems of information technology in the banking industry in Nigeria. *IOSR J. Comput. Eng.*, 16(5), 1-8.

[24]. Klaver, C. (2010). Windows mobile advanced forensics. *Digital Investigation*, 6(3-4), 147-167.

[25]. Kong, J. (2015). Data extraction on MTK-based android mobile phone forensics. *Journal of Digital Forensics, Security and Law,* 10(4),1-12.

[26]. Leom, M. D., DOrazio, C. J., Deegan, G., & Choo, K. K.
R. (2015, August). Forensic collection and analysis of thumbnails in android. In 2015 IEEE Trustcom / BigDataSE / ISPA (Vol. 1, pp. 1059-1066). IEEE.

[27]. Lone, A. H., Badroo, F. A., Chudhary, K. R., & Khalique, A. (2015). Implementation of forensic analysis procedures for Whatsapp and Viber Android applications. *International*

Journal of Computer Applications, 128(12), 26-33.

[28]. Mahajan, A., Dahiya, M. S., & Sanghvi, H. P. (2013). Forensic analysis of instant messenger applications on Android devices. *International Journal of Computer Applications*, 68(8), 38-44.

[29]. Ntantogian, C., Apostolopoulos, D., Marinakis, G., & Xenakis, C. (2014). Evaluating the privacy of Android mobile applications under forensic analysis. *Computers* & *Security,* 42, 66-76.

[30]. Nweke, F. (2012). Nigeria in 2012: The Vision of Cashless Economy. *Proceedings of the Nigeria Economic Summit Group..*

[31]. OWASP. (n.d). OWASP Mobile Application Security Verification Standard v1.0.

[32]. Sahu, S. (2014). An analysis of WhatsApp forensics in Android/smartphones. *International Journal of Engineering Research*, 3(5), 349-350.

[33]. Satrya, G. B., Daely, P. T., & Nugroho, M. A. (2016). Digital forensic analysis of Telegram Messenger on Android devices. In 2016 International Conference on Information & Communication Technology and Systems (ICTS) (pp. 1-7). IEEE.

[34]. Sgaras, C., Kechadi, M., & Le-Khac, N. A. (2014). Forensic acquisition and analysis of Tango VoIP. International Conference on Challenges in IT, Engineering and Technology (ICCIET 2014).

[35]. Singh, V. N., Yadav, M., & Rastogi, P. (2015). A forensic approach for data acquisition of smart phones to meet the

challenges of law enforcement perspective. *Journal of Indian Academy of Forensic Medicine*, 37(2), 183-186.

[36]. Srivastava, H., & Tapaswi, S. (2015). Logical acquisition and analysis of data from android mobile devices. *Information & Computer Security*, 23(5), 450-475.

[37]. Stirparo, P., Fovino, I. N., & Kounelis, I. (2013, October). Data-in-use leakages from Android memory-Test and analysis. In 2013 IEEE 9th International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob) (pp. 701-708). IEEE.

[38]. Summerson, C. (2018). What's the Latest Version of Android? In *How-To Geek*. Retrieved from https://www.howtogeek.com/345250/whats-the-latest-version-of-android/[Accessed:12-Aug-2018].

[39]. Walnycky, D., Baggili, I., Marrington, A., Moore, J., & Breitinger, F. (2015). Network and device forensic analysis of Android social-messaging applications. *Digital Investigation*, 14, S77-S84.

[40]. Yang, T. Y., Dehghantanha, A., Choo, K. K. R., & Muda,
Z. (2016). Windows instant messaging app forensics:
Facebook and Skype as case studies. *PloS One*, 11(3), e0150300.

[41]. Yusoff, M. N., Mahmod, R., Abdullah, M. T., & Dehghantanha, A. (2014, April). Mobile forensic data acquisition in Firefox OS. In 2014 Third International Conference on Cyber Security, Cyber Warfare and Digital Forensic (CyberSec) (pp. 27-31). IEEE.

Appendix Screenshots of Extracted User Data From Mobile Banking Applications A - E respectively

Hea View	a 24a
10.02	
Hex View	
1000014	20 50 72 AT 18 60 FE FC 05 00 00 60 43 00 00 07 78 54 AD 00 00 00 00 00 00 00 42 47 47 70 73 3A 2F 2F 40 4F 42 41 70 70 22 44 43 43 47 73 74 42 41 4E 48 48 47 45 72 43 41 22 43 4F 40 2F 46 42 4E 20 50 72 4F 10 75 2F 41 75 49 2F 41 43 43 47 75 47 74 2F 40 43 73 74 2F 44 30 55 10 39 39 30 31 31 31 34 2D 34 37 50 12 20 42 34 140000001/1100/FE 200001/1100/FE 200000
	43 43 20 33 34 43 30 38 44 30 30 38 44 30 32 32 43 39 35 75 22 43 47 44 43 22 38 30 22 22 44 45 73 43 72 43 70 74 43 47 eccide*s0.***********************************
100004	33, 22 33 50 39 30 37 36 55 36 33 31 22 20 22 41 43 43 47 75 42 74 54 79 70 45 22 3A 22 53 41 54 45 42 75 3 20 41 43 43 47 55 42 54 22 20 22 45 75 72 72 45 42 42 47 43 19 43 47 44 45 22 3A 22 42 47 42 22 20 22 42 47 47 48 Accounty, "exemutivelet": "Account type": "Account type: "Account typ
000242	程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程程
0000244	14 33 31 37 37 30 22 31 37 20 22 41 43 74 49 76 43 22 31 74 72 75 45 20 22 43 41 73 46 41 43 43 47 75 42 74 13 13773.17,"attire"itrue,"dard2count 22 31 46 41 40 73 45 70 50 70 00 41 00 97 45 6F FA F4 01 00 00 00 38 01 04 08 03 00 00 00 00 00 00 00 00 00 00 10 "(false)].A.tu
1002144	00 00 00 00 07 05 00 80 73 ZA 00 02 A2 2E 00 10 50 ZD 00 02 A3 ZE 00 7F 00 00 04 45 54 54 50 ZF 31 ZE 31 20 32 30 30 20 4F 48 00 50 20 30 4F 75 65 72 45 44 2D 42 75 3A 20 53 4E 44 45 72 74 4F 77 2F 31 00 55 45 72 76 45 00 CE.X-Duward-By: Todestow/1.terve
1001183	72 38 20 57 48 40 64 46 40 79 2F 38 00 43 4F 4E 74 43 4E 74 20 54 79 70 45 38 20 41 70 70 40 48 43 41 74 40 11 Hiddyly/8.Context-Type: applicati
	AP 42 2F 42 73 4P 42 00 44 42 74 45 33 20 34 49 75 20 20 32 32 20 44 45 43 20 32 30 31 34 20 30 33 33 31 39 00/jeco.dete: TRU, 22 Dec 2014 05 43 33 31 37 20 47 40 54 00 00 00 00 00 00 27 05 00 00 30 22 05 23 30 42 04 00 ab 00 20 10 04 00 20 11 (17 007).
	38 E3 40 5F 80 7E 8F 8F 14 04 F7 04 EF 30 00 04 05 24 86 48 84 F7 00 02 01 0E 05 00 30 7E 31 08 30 09 04 03 X.L.+0+.B0
	4P 62 11 1P 10 10 04 03 55 04 08 13 14 53 79 60 41 42 74 45 41 20 54 72 75 73 74 20 42 43 74 77 6P 72 48 31 001.0Dymaster Trust Networks
	2P 30 20 04 03 55 04 03 13 24 53 79 40 41 45 43 20 43 40 41 73 73 20 33 20 53 45 43 75 72 45 20 53 45 70 7040pmasted Class 3 decure de 72 74 45 72 20 43 41 20 20 20 47 34 30 12 17 00 31 15 30 30 13 31 30 30 30 30 30 30 30 30 31 38 30 30 30 31 31 30 30 30 31 31 30 30 30 30 30 30 30 30 30 30 30 30 30
icours.	30 32 33 35 39 35 39 55 39 54 30 82 97 31 08 30 09 06 03 55 04 06 13 02 42 47 31 02 30 00 06 03 55 04 08 00 05 40 20399590000001.0014 41 47 47 73 31 02 30 00 04 03 55 04 07 00 05 40 42 42 47 47 73 31 24 30 24 04 03 55 04 08 00 10 44 49 72 73 74 agos1.0
	20 42 41 42 42 48 20 47 46 20 48 69 47 45 72 49 41 20 40 40 20 40 49 74 45 44 11 17 10 10 44 55 50 40 80 10 14 49
1005352	4m 64 60 72 60 61 74 63 60 6m 6m 20 54 65 63 60 60 60 60 60 60 10 10 10 10 55 64 63 50 61 62 2m 64 69 httermetian Technology1.00
1002344	00 03 12 01 0F 00 30 12 01 04 02 12 04 01 00 F2 3F 40 10 30 17 E6 A1 05 44 41 5A A5 E1 19 25 A3 50 25 31 51
	47 mm FN 37 F1 30 F5 25 25 F1 30 F5 25 25 F1 30 F5 21 00 F5 21 00 41 10 37 F2 30 F8 54 45 44 21 40 10 47 F1 55 F5 32 21 17 3
	25 20 24 14 55 42 24 74 75 54 74 75 54 74 75 51 55 50 50 57 67 72 59 20 25 24 52 20 54 59 52 24 52 75 51 51 55 51 51 55 51 51 55 51 51 55 51 51
	30 3A EL 20 52 00 56 A4 42 01 EB CF 80 C2 5A 85 20 42 C5 EE 25 8E A5 C0 3E 04 78 70 76 EL 77 14 EB C5 7E 55
	30 34 E1 20 52 20 56 44 42 01 E8 CP 80 02 54 85 20 42 05 E8 20 82 3E A5 00 3E 04 78 70 76 E1 77 14 E8 05 7E 55
1000434 0000430 0000450	300 3A EL 20 52 20 56 A4 42 01 EB 07 80 02 5A 85 20 42 05 82 82 82 82 A5 00 38 04 74 70 76 82 177 14 82 05 72 55 31
A Conta	10 3A EL 20 52 50 56 A4 42 01 EB CF 50 C2 5A 55 10 42 05 EE 52 5E A5 00 3E 54 70 10 16 EL 77 14 EB C5 7E 55 26 54 67 17 17 57 5E 55 01 25 56 01 36 77 10 17 30 57 55 55 76 52 75 51 51 44 34 55 52 63 2E 25 48 40 56 53 CE 74 C5 17 13 36 60 28 50 01 38 FF 74 51 01 75 38 57 86 50 76 52 75 51 51 44 34 55 52 63 2E 25 48 40 56 53 CE 74 C5
x core a	300 5A EL 20 52 20 56 A4 42 01 EB CP 80 02 5A B5 20 42 05 82 8E A5 00 5E 04 74 10 16 4EL 77 14 EB CP 10 57 55
nico 42.4 nico 434 nico 436 Nico 436 Nico 636	30: 34: E1 20: 52: 20: 56: 44: 42: 01: E8: CP 80: 02: 54: 85: 20: 42: CP 80: 82: 86: 45: 00: 56: 04: 74: 70: 16: E1 77: 16: E8: CP 16: 55: 20: 20: 56: 40: 74: 75: 20: 20: 20: 56: 40: 74: 75: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20
x View 1 a D A I les View	30: 34 E1 20 52 20 56 44 42 01 E8 CP 80 02 54 85 20 42 09 26 82 88 49 00 36 04 74 10 16 81 77 14 E8 CP 80 78 55 21
x View () bas View () bas View () bas View ()	30: 34 E1 20 52 20 56 44 42 05 E8 CP 80 C2 54 89 20 42 CP 26 82 88 49 C0 36 04 74 70 16 E1 77 16 E8 CP 16 75 55
x View	30: 34 E1 20 52 20 56 44 42 01 E8 CP 80 02 54 89 20 42 09 26 82 88 49 00 36 14 74 10 16 81 77 14 E8 CP 16 55
x View	30 5 34 E1 20 52 20 56 44 42 05 E8 CF 80 C2 34 89 20 42 C9 28 82 8E 49 C0 38 04 74 76 76 E1 77 16 E8 C9 78 55
View	30 34 E1 20 52 20 56 44 42 01 E8 07 80 02 54 85 20 42 05 26 82 8E 45 00 36 14 74 10 16 81 77 16 81 07 16 53 0
Control Contro Control Control Control Control Control Co	30 34 E1 20 52 20 56 44 42 0 5 E8 CP 80 02 54 89 20 42 09 26 82 8E 49 00 36 14 74 10 16 81 77 16 E8 CP 16 55
v View	30 34 51 20 <td< td=""></td<>
	30 34 81 20 52 50 56 44 42 01 81 07 80 02 34 89 20 42 09 56 82 88 45 00 36 54 18 10 16 81 17 14 88 09 12 55 11 17 14 88 09 12 15 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14
	30 34 81 20 52 00 56 44 42 05 88 07 80 02 34 89 20 42 09 26 82 36 44 50 15 04 13 10 16 81 27 14 88 09 16 15 1 14 87 10 16 81 00 15 10 14 10 15 10 14 15 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14
	10: 0. M. El 1 20: 02 10: 0. M. COT B0 COT B0 COT D0 COT D0 B0 20 42 COT B0 B0 20 42 COT B0 D0 10 10 10 10 10 10 10 10 10 10 10 10 10
Contain C	50: 54: 62 7: 05 2: 05 56: 44 42 0: 58: 07 10 0: 02 78. 85 2: 02 42 0: 05 82 84. 34 0: 05 82 81. 37 13 10: 07. 58 2: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82: 17 14 82: 07 16 82
	50:5 A 12:20:5 20:5 0:5 A 42:0 0:2
	55 54 6F 717 12 57 56 44 62 01 80 CP 80 C2 38 80 20 42 CP 88 52 84 64 C0 31 C0 18 04 11 70 76 F1 17 16 80 CP 12 53 56 46 77 17 12 57 88 62 C2 56 68 14 34 98 98 50 76 82 57 51 51 64 51 76 53 36 21 84 53 60 38 41 87 74 55 51 •
	5:5:8.4.1 20 52 20 56 4.4 42 0; 18:0 07 80 C2 38.85 20 42 0% 08:87 28.4 30 53 41 10 10 10 11 11 10 10 10 11 11 10 10 10
Contained Contained	15: 5A 41: 20: 52: 20: 54 44: 42: 61: 81: 67: 80: 62: 52: 53: 51: 54: 43: 54: 54: 54: 54: 54: 54: 54: 54: 54: 54
Control Contro Control Control Control Control Control Co	5:5:8.4.1 20:5 2:0556 4.4.4 20:5 8:0 C 78 0 C 23.8.8 9 20 42 C 9 26 82 8E. A 5 C 9 12 0 41 71 10 7 11 11 11 11 11 11 11 11 11 11 11 11 1
Contain C	5:5:8.4.1 20: 52 20: 54.4.42 0; 81 cm 10 C2 56.8.9 20: 42 0; 26 28 48.4.0 14 10 70; 76 117; 45 81 cm 17; 45 81 cm 11; 45 81 cm 17; 45 81 cm 11; 45 81 cm 12; 45 81 cm 11; 45 81 m 10; 45

| Hex View 🚺 | Nebel. | | | | | | | | | | | | | | | | | | | | | |

 |
|---|---|-------------------------------|----------------------------------|-------------------|------------------------------------|--|--------|----------------------------------|----------------------|----------------------|---------------------------|-----------------------------|-------------------------|----------------------------------|-------------------------|--------------------------------------|---------|------------------------------|--------------------------------------|----------------------|-----------------------------|---
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
---|
| 4.22 | 1 1 | | | 1.2 | 51 | 1 | | | | | | | | | | | | | | | | |

 |
| Hes View | - | | | | | - | | | | | | | | | | | | | | | | |

 |
| | | | | | - | | - | | | | | | | 10 00 C | | | ** ** | | | | | - 16 | VELIBERT C. A. Autopat//alg-

 |
| 0000214 | | | | | | | | | | | | | | 10.42 4 | | | | | | | | | mbilsbant.accessiankpin.com//1374cce

 |
| 000048 | | | | | | | | | | | | | | 1 (1) | | | | | | | | | s/webresources/gethocounts7session1

 |
| 000055 | | | | | | | | | | | | | | 4 30 3 | | | | | | | | | *Andrewanopie44214824021421904cBaDa

 |
| | | | | | | | | | | | | | | 0 00 0 | | | | | | | | | 1

 |
| 101221 | | | | | | | | | | | | | | 18 82 8 | | | | | | | | | L

 |
| | | | | | | | | | | | | | | 10 01 1 | | | | | | | | | Red 1. 10 (1 1

 |
| anoter: | | | | | | | | | | | | | | 5.91.3 | | | | | | | | | .7

 |
| 001220 | | | | | | | | | | | | | | 4 08 0 | | | | | | | | | \$

 |
| 10110 | | | | | | | | | | | | | | 4 01 0 | | | | | | | | | No W Row Edward Hart Lawrence

 |
| | | | | | | | | | | | | | | 1 55 P | | | | | | | | |

 |
| | | | | | | | | | | | | | | 1 14 1 | | | | | | | | | 1 200 OK.X-Powered-By: Undertue/1.5

 |
| 001100 | 45.72 | 76.65 | 12 | 1. 25 | 57.6 | 5 42 | 44.4 | 6 60 | 79.2 | 7 29 | 60.43 | 17.6 | 2.74 | 15 62 3 | (22 1 | 6.75 | 10 65 | 1 34. 2 | 2 62 | 55.7 | 0.40 | | rver: WildPly/%.Content-Type: appli

 |
| 1000004 | 63 61 | 74 65 | 111 | 12 28 | 62.7 | 1.62 | 62.0 | 0 44 | 61 7 | 4 45 | 21, 25 | 54.6 | 8 75 3 | 12 20 1 | 2 12 2 | 2 44 | 65 43 | 1 20 1 | 2 35 | 31.7 | 6.25 | | ation/jean.Date; Thu, 22 Dec 2014 1

 |
| 000178 | 30 33 | 22 34 | 24 1 | 16 34 | 20 4 | 1.40 | 24.0 | 0.34 | 62.1 | 2 75 | 23. 21 | 41.6 | 1 63 6 | 15 70 1 | 6 20 6 | 1 68 | 63.67 | 1 64 6 | 3 62 | 61.0 | 0 41 | | (24)44 OHT. Tary: Accept-Encoding. Co-

 |
| 000212 | 62.76 | 45 68 | 14 | 2 45 | 12 6 | 1.67 | 44 | 5 62 | 47.1 | 1, 20 | 67 TA | 49.3 | 0 00 0 | 13 67 6 | 2 14 6 | 5 62 | 74 22 | 10.40 | 5 62 | 41.1 | (G) | | test-Incoding: gaip.Contest-Length)

 |
| 000260 | 1. C. | | | | | | | | | | | | | 15 3.0 1 | | | | | | | | | 176

 |
| 11111 | 00 06 | 15 22 | . 84 - | 18 26 | 11 0 | 0.01 | 01 0 | 8 35 | 00 3 | 15 82 | \$4 31 | 08.3 | 0 09.0 | 6 03 5 | 5 94 0 | 6 13 | 42 11 | 5 55 3 | 1 10 | 35 5 | 2 04 | |

 |
| 000268 | 35 04 | 08-13 | 07.4 | 1 72 | 69.7 | 1 11 | 62 6 | 1 10 | 15 1 | 10 11 | 06.03 | 55 0 | 6 07 3 | 13 CA 5 | 3 63 6 | E-14 | 74 71 | 64 6 | 2.60 | (5.) | AL D | | Ariconal.00desttedale1.0

 |
| 241990 | | | | | | | | | | | | | | 17 (E 4 | | | | | | | | 4 |

 |
| 000200 | 41 74 | 74 72 | 12. | 1 27 | 63 4 | 3 72 | 7412 | 1 21 | 47.6 | 17.44 | 4: 44 | 44.7 | 5.22.0 | G 47 6 | 0.27.7 | 2.65 | 20.41 | 73 4 | 3.76 | (7.1 | 2 79 | Th | ttp://cests.godsddy.com/repository/

 |
| 100275 | | | | | | | | | | | | | | 15 63 1 | | | | | | | | A 10.00 | 301

 |
| | | | | | | | | | | | | | | 11 14 1 | | | | | | | | | <pre># Authority = 0201409271535013</pre>

 |
| | | | | | | | | | | | | | | 5 04 0 | | | | | | | | | \$021022210220a1100

 |
| 010380 | | | | | | | | | | | | | | 14 03 0 | | | | | | | | | rol Walidated1.0U*.accessban

 |
| 201214 | | | | | | | | | | | | | | 10 01 0 | | | | | | | | | ple.comf., "Fris" der renter and the

 |
| 11,243 | 02.82 | 45.01 | 00/3 | 13 01 | 93-4 | \$ 53. | 30-1 | 6 33 | 61.1 | 14.37 | 72.64 | 12.2 | 7,901 | 15 (18 7 | £ 10 0 | 2.92 | 23, 92 | 0 CZ 1 | 0.22 | 20, 3 | 0 52 1 | |

 |
| | | | | | | | | | | | | | | SK 10 3 | | | | | | | | |

 |
| 000340 | | | | | | | | | | | | | | 0.10.1 | | | | | | | | | Y.12.Cqpkrm]135m2.#g,

 |
| 000418 | | | | | | | | | | | | | | 10.1 | | | | | | | | | Service and the service of the second service of the second second second second second second second second se

 |
| 202434 | 34 AC | 54,00 | | | | | | | | | | | | 1 11 1 | | | | | | | | | .2

 |
| | | | | | | | | | | | | | | | | | 775 6.4 | - PE. 1 | 6.10 | C2-3 | 4 CE 1 | 10 1 2 | 1

 |
| 5466-6201 | 33(.0 ×) | 10 51
20494 | | | | | | | | | | | | | | | | | | | | | ыр х – ямылкацытр х – ветрикаталыр х

 |
| Sabile (20)
(View) | 331,0 × _ | | .) MUN | p.e. | 34300 | 567563 | 58,0 × | | | | | | | | | | | | | | | |

 |
| Sadelati
Vev 1 | 331,0 × | | .) MUN | | 34300 | 567563 | 58,0 × | | | | | | | | | | | | | | | |

 |
| SableS20
(View 11)
(D. R. 1
(D. R. 1)
(N View | 234,0 × (
6344)
[] (5) | boetla | |) x (| | 56063
C (1) | sija x | 0.78 | owne | an:2134 | | le Talica | elie II. | ax ca | witten | la Nji | xicu | ha76456 | diser) | IN C | listio | 29624 | nja x – smerikalistaj x – neterateraj x

 |
| Sabista
View 1
D R 1
cv View | 20 50 (0 ×)
(0)
20 (0 ×) | 20091a | | 94
99
81 | 24300
(C) | 56/66)
Di (1)
50 00 | 59,0 × | 2 D | 00.00 | | ц н
1 н | 64. 60 | ALIA-2024
00 00 | 8 × (1 | 46.00054
54.74 | lanik ja
70 73 | x = 1 | hu'6436
17 27 1 | (5 (2 | 41.6 | Linedia
g dg 1 | 2.8404
z 87 | ng x - wheeleddarfg x - eersterstarseg x
Str. m

 |
| SableS20
View 5
D R 1
to View | 20(0 ×)
elete
[| 20091a | 13 (2
(3 2) | 9 9
9 9
0 6 | 14.992
(2)
(2)
(2)
(2) | 56/562
Di CD
10 00
13 20 | 51,0 × | 011 (A | 00 0 | 6 42 | 1 × (*)
43 pl
50 47 | 60.74025
00, 00
34 42 | 00 00
61 61 | 2 x (1
00 42
48 57 | 14 74
45 62 | 10 73 | × 1 1 | haliside
7 27 -
7 27 - | (5 42
(5 42 | 41 6
76 3 | Liandia
2 68 1
4 72 6 | 1 (1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1) | ад х — миникальта х — матайасланад х
П.у., ж

 |
| SableS20
View 5
D R 1
cv View | 20 50 (0 ×)
(0)
20 (0 ×) | 12 AT 1
12 AT 1
13 AT 1 | 18 (2
(3 2)
(3 2)
(3 2) | | | 5845963
Di 10
10 00
13 14 | 54,0 × | 17 14
12 00
14 31
12 79 | 00 0
2P 1
3F 7 | 0 82
6 82
3 65 | 13 01
13 01
13 13 | 64 00
54 42
69 67 | 00 00
61 62
62 47 | 2 × 1
00 43
48 57
64 32 | 74 74
53 52
54 53 | 14010 (0)
70 73
32 29
66 64 | × 1 12 | r 27 (
3 26 (| (0. 42
(0. 42
(0. 45
)0. 20 | 41 6
74 5
65 3 | Liandia
2 68 1
4 72 6 | 2. 47
1. 42
7. 20 | <pre>bj x @M&#SchisTip x @B#7884012856p x (%sm</td></tr><tr><td>Sabile (20)
(Yere 1)
(2) R. 1
(2) R. 1
(2) R. 1</td><td>10(0 x)
elete
11 ci
12 ci
12 ci
12 ci</td><td>200#14
12 AT 1
13 42 4
13 14 1
12 33 1</td><td>13 (0
(3 22
(3 27
(2 41</td><td></td><td>14-300
03
05
05
05
05
05
05
05
05
05
05</td><td>56/560
0 00
13 14
10 42</td><td>51,2 ×</td><td>17 18
18 10
14 31
13 7 11</td><td>00 0
00 0
01 0
01 1
01 1
01 1</td><td>0 82
6 82
6 82
9 65
9 65</td><td>L3 54
50 47
13 73
64 32</td><td>64, 00
54, 42
69, 67
35, 37</td><td>00 00
61 62
62 61
36 24</td><td>0 × ()
0 41
48 57
64 10
41 63</td><td>14 74
63 62
24 63 67</td><td>14010.0
70 73
32 29
66 64
75 62</td><td>× 1 1</td><td>na/6416
7 27 1
3 29 1
3 36
2 75</td><td>(0 42
(0 42
(7 45
(0 20
(0 12</td><td>41 6
74 5
65 7</td><td>E 68 2
4 72 4
4 37 1
2 30 1</td><td>1
1/14/14
1 42
1 42
1 20
0 30</td><td><pre>bj x WMAAMADIaT(j x MATRIACULTAR) x f(r.m. f(tan).com(H41/TEPOTennime2/sr/pert seriesHistoryleesion2Pfatitio(-++ fdd:selt:b37+b642716_array.com/Hart Cultaria_formate=20_222214121140eee </pre></td></tr><tr><td>Sabiritati
View 1
(2) & 1
(2) View</td><td>20(0 x)
elek
1 = 0
20 10 - 1
71 - 0
1 - 0
31 - 0
31 - 0</td><td>200#14
12 AT 1
13 42 4
13 14 1
14 33 1</td><td>19413
18 60
68 28
20 61
24 17</td><td>Q 5
73 F
63 6
63 6
35 6
37 5</td><td>14.000
55
60
31
24</td><td>564560
0 00
13 14
13 14
15 42
16 12</td><td>51,2 ×</td><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>00 0
27 1
37 7
39 3
41 7</td><td>0 82
6 42
3 65
6 63
4 65</td><td>1 × 11
13 34
10 47
13 73
14 32
10 32</td><td>04, 00
54, 42
55, 37
35, 31</td><td>00 00
61 62
62 63
36 24
32 32</td><td>2 × 1
00 43
45 57
44 10
41 43
30 31</td><td>94.0000
74 74
45 42
34 45
45 45
45 45
45 45</td><td>4000,0
70 73
32 29
66 64
75 62
74 69</td><td>× 1 1</td><td>110/9409
7 27 -
3 27 -
3 27 -
3 26 -
2 75 -
2 74 -</td><td>(0.42
(0.42
(7.45
(0.20
(0.42
(5.30</td><td>41 4
74 5
65 1
35 3</td><td>11#0000
2 68 2
4 72 6
4 37 3
2 30 1
5 30 3</td><td>2 47
1 42
7 20
0 30
1 32</td><td><pre>bj x WHARMADIATIJ x BATRIACIDED x f(x.m. https://mdati thank.com/0443/70902DankBeb2/ws/petT sattictEitoryDessionD044fd340-e4 fdd0-abct-b3763e2714202014fcmatem51 f111*fitTuBMEresspe***Completed Success f111*fitTuBMEresspe***Completed Success</pre></td></tr><tr><td>Sabiritati
View 1
(2) & 1
(2) & 1
(2) & 2
(2) & 2
(2)</td><td>10(6×)
cint
10
10
10
10
10
10
10
10
10
10
10
10
10</td><td>2004/14
12 8.7 1
13 42 4
13 14 1
14 38 1
27 18 1</td><td>10 40.0%
10 40
40 40
40 40
41 41
41 37
42 73</td><td>Q Q Q
73 F
63 6
63 6
53 6
33 6
35 6
37 8</td><td></td><td>544540
50 00
74 38
75 74
75 73</td><td>51,2 ×</td><td>10 14
12 15
15 15
17 15</td><td>00 0
27 1
27 1
37 1
39 3
41 7
1 73 6</td><td>0 82
6 82
9 65
8 65
2 67</td><td>1 × 11 1
43 94
50 47
13 73
16 32
16 32</td><td>04, 00
54, 42
55, 37
35, 32
34, 22</td><td>00 00
61 62
62 62
36 24
36 24
32 31</td><td>2 × 1
00 43
45 57
44 10
41 43
30 31
40 70</td><td>44.00004
74 74
45 62
54 65
45 67
36 26
45 65</td><td>10 73
32 29
66 64
74 69
74 65</td><td>× 1 1</td><td>r 27
3 27
3 27
3 27
1 24
1 24
5 3</td><td>(0 42
(0 42
(7 45
(0 10
(0 12
(1 12
(1 12))</td><td>41 6
74 5
65 7
65 7
65 7
83 6</td><td>11abd00
2 42 2
4 72 4
4 72 4
4 37 5
5 90 3
5 90 3</td><td>z 47
1 62
1 20
0 30
1 32
2 64</td><td><pre>bj x WMAAMADIaT(j x MATRIACULTAR) x f(r.m. f(tan).com(H41/TEPOTennime2/sr/pert seriesHistoryleesion2Pfaint310-44 fdd:selt:b37c95ed3716_array.com/Matrix10.</td></tr><tr><td>Sable(21)
View 1
(2) R 1
In View</td><td>200,0 ×)
e2014
10,0 ×)
10,0 ×)</td><td>2004100
12 87 1
13 62 1
13 14 1
14 33 1
14 33 1
14 33 1
15 79 1
15 71 1</td><td>19413)
18 60 68 28
19 61 17
19 17
19 17
19 17
19 17
19 17
19 18</td><td>4 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5</td><td>34300
55
42
10
11
14
15
14
15
14
15
14
15
15
15
15
15
15
15
15
15
15</td><td>58/5963
00 00
10 00
10 10
10 12
10 10
10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1</td><td>54,0 ×</td><td>2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>00 0
27 1
37 3
41 1
1 39 3
41 1
1 34 4
1 72 1</td><td>0 82
6 42
7 44
7 45
7 45
7 45
7 5
7 5
7 5</td><td>1 * 1
1 * 1
1</td><td>04, 00
54, 42
59, 57
35, 37
32, 23
44, 22
54, 22</td><td>00 00
61 62
62 47
56 24
32 32
83 62
30 25
34 23</td><td>2 × 1
00 43
48 37
41 43
40 70
22 72
72 52</td><td>94 MICSA
74 74
43 42
43 42
43 47
74 26
45 12
45 13
45 15
45 14</td><td>100 10 10
10 10</td><td>x 1 1
134, 2
171 7
175 3
164 4
64 4
273 7
132 7</td><td>2 2 7 1
3 7
1
3 7 1
3 7 1
3 7 1
3 7 1
3 7</td><td>(0.423447)
(0.422
(0.422
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.422)
(0.42</td><td>41 4
74 5
65 7
65 7
65 7
65 7
65 7
65 7
65 7
65</td><td>E 68 2
4 72 4
4 37 3
5 30 3
5 30 3
5 33 3
4 22 3
3 62 4</td><td>1 4 4 2 1 4 4 2 1 4 4 4 4 4 4 4 4 4 4 4</td><td><pre>bj x WHARMADIATIJ x BATRIACIDED x f(x.m. https://mdati thank.com/0443/70902DankBeb2/ws/petT sattictEitoryDessionD044fd340-e4 fdd0-abct-b3763e2714202014fcmatem51 f111*fitTuBMEresspe***Completed Success f111*fitTuBMEresspe***Completed Success</pre></td></tr><tr><td>Vere L
D & I
ry Vere</td><td>200, 6 × 1
elefe
201 502
101 612
101 612
10</td><td>2004100
12 A7 1
13 62 1
13 14 1
14 33 1
14 33 1
15 79 1
15 71 1
14 34</td><td>13 40 28 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>24300
0
1
1
1
1
1
1
1
1
1
1
1
1
1</td><td>546540
50 00
50 00
51 37
51 74
52 42
53 70
53 70
542 42
545 42
545 42
55 73
57 75
57 75</td><td>54,4 ×</td><td>() () () () () () () () () () () () () (</td><td>00 0
27 5
37 7
39 1
41 7
43 4
12 4
45 4
45 7</td><td>0 82
6 42
6 45
6 45
7 4 45
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7</td><td>1 × 1
1 × 1
1</td><td>01, 00
54, 00
54, 42
59, 57
59, 57
59</td><td>00 00
61 62
62 43
36 24
30 25
36 24
30 25
36 31
36 51</td><td>2 × 1 1
00 48
48 37
41 43
50 31
40 70
22 72
72 52
70 42</td><td>94 MICSA
74 74
43 42
43 42
43 42
43 42
45 45
45 54
59 48</td><td>100 11 20
10 11 20
10 12 20
10 10</td><td>x 1 1
34, 2
71 7
35 4
44 4
44 4
44 2
73 7
32 7
50 5</td><td>12/505
7 27 -
7 27 -
7</td><td>(5 42 44)
(5 42 50 50 50 50 50 50 50 50 50 50 50 50 50</td><td>41 4
74 5
65 7
65 7
65 7
65 7
65 7
65 7
65 7
65</td><td>1100000
2 68 1
4 72 4
4 37 1
2 30 1
5 30 1
5 30 1
5 30 1
5 30 1
5 30 1
5 73 7
6 22 4
7 27 4</td><td>2 47
1 42
1 52
1 3
2 20
1 3
2 20
1 3
4
4
7
2 20
1 3
4
5
4
7
1 4
7
2 20
1 3
4
5
4
7
1 4
7
2 20
1 3
5
1 4
7
4
7
1 4
7
1 4
7
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1</td><td>0.x .mhttps://adamig.x
0.x .mhttps://adamig.x
thank.com/0443/129925ank8eb2/ss/gett
sationHistory2seasion2044515360-44
4dc3-abc2-b37c50ed23763accumtNumber
12141214fcontate=04120245contestin
1214/framueHerapy=""Completed Succe
align".responseCode"10."seguest00.")
"responseSuccest".fcSUcc2pEx000."</td></tr><tr><td>Sabled 201
View 1
10 R 1
10 View</td><td></td><td>200411a
12 A7 1
13 42 4
13 74 1
14 13
14 15
15 71
14 14
15 45</td><td>13 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>24-302
2 05
1 0</td><td>5845963
50 00
50 00
53 33
53 74
53 73
73 70
82 42
85 45
85 45
85
85
85
85
85
85
85
85
85
85
85
85
85</td><td>54,4 ×</td><td>() 通
() 通
() 11
() 1</td><td>5 00 0
27 5
37 7
39 3
41 7
1 39 3
41 7
45 4
45 7
45 7</td><td>0 82
6 42
6 45
7 45
7 45
7 5
7 5
7 5
7 5
7 5
7
5
7 5
7 5
7 5
7</td><td>1 × 1 1
12 04
13 14
15 14
15 12
16 12
16 12
17 18
17 18
17 18
17 18</td><td>60.4025
04,000
04,000
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,07
05,070,07
05,070000000000</td><td>600 00
61 62
62 11
16 21
16 21
16 21
16 21
16 21
16 21
16 21
16 21
16 21</td><td>2 × 1 2
00 48
48 37
41 43
30 310
22 72
72 52
70 42
50 48</td><td>14 74
13 74
14 74
14
14 74
14
14
14
14
14
14
14
14
14
14
14
14
14</td><td>200 73
22 29
24 44
25 42 49
24 49
24 49
24 49
25 43
20 27
20 27</td><td>x 1 1
34, 2
71 7
35 4
44 4
44 4
44 4
13 7
32 7
50 5
47 2</td><td>ha<sup>3</sup>5656
7 27 -
7 27 -</td><td>(10 42 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>41 6
74 5
74 5
35 7
42 3
55 7
42 2
42 7</td><td>1146000
2 68 2
4 72 4
4 87 2
3 80 2
3 80 2
3 80 2
3 80 2
3 82 4
7 27 4
7 27 4
9 2 3 4</td><td>2 47
2 47
2 47
2 50
1 32
2 50
2 30
2 30
2 30
2 30
2 30
2 30
2 30
2 3</td><td><pre>b) x WHANAGALATIO x BATTALACIDING x (),r.m. https://sdatume.px batticalistoryleesicalistoryleations batticalistoryleesicalistoryleations clisicalistoryleesicalistoryleation clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryleisicalistoryle clisicalistoryleesicalistoryle clisicalistoryleesicalistoryle clisicalistoryle clisicalistoryle</td></tr><tr><td>Sabilei (20)
View 1
(2) R 1
(2) R 2
(2) R 2
(2</td><td>201, 0 × 1
elefta
201 42 42
31 42 42
32 52 42 42
31 42
31</td><td>220041a
22 aT
21 a</td><td>11 MILIO
13 GD 61 12
13 GD 61 12
14 17
15 GD 61
14 17
15 GC 72
10 67
14 17
15 GC 72
10 67
10 67
10
10 67
10
10 67
10
10 67
10
10 67
10
10
10 67
10
10
10
10
10
10
10
10
10
10
10
10
10</td><td>4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>24200
25
25
25
25
25
25
25
25
25
25</td><td>5865965
50 00
50 00
53 74
55 73
75 75
75 75
75
75
75
75
75
75
75
75
75
75
75
75
7</td><td>51.2 ×</td><td>(1) 14
(1) 14
(</td><td>1 40 0
2 7 5
3 7 7
3 9 3
41 7
1 73 6
1 42 7
40 7
40 7
40 7</td><td>0 82
6 42
3 45
4 45
4 45
4 45
1 28
8 74</td><td>1 × 1 1
12 94
10 47
13 73
14 32
15 32
14 43
15 32
14 45
15 30
17
48</td><td>61/6025
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,002
01,000
01,000
01,000
01,0000000000</td><td>00 00
61 61
62 61
72 10
73 10
73 10
73 10
73 10
73 10
74 10
74 10</td><td>2 × 1
00 43
48 37
41 43
40 70
22 72
72 40
50 48
50 48
50 48
50 48
50 48
50 48
50 50
50 48
50 50
50 48
50 50
50 50
50
50 50
50 50
50 50
50 50
50 50</td><td>4480004
74 74
75 42 43
74 43
74 43
74 43
74 43
74 43
75 44
75 44
76 74
76 76
76 76 76
76 76
76
76 76
76
76
76
76
76
76
76
76
76
76
76
76
7</td><td>200 73
32 25
54 44
75 43
74 45
74 45
73 43
43 43
43 43
43 43
43 43
43 45</td><td>× 1 1
12, 2
14, 2
17, 7
15, 3
14, 4
14, 4
132, 7
132, 7
132,</td><td>ha<sup>3</sup>5656
7 27 - 1
7 27 - 1
20 - 1
20 - 1
20 - 1</td><td>(0 42 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>41 6
74 5
76 5
30 3
42 4
55 7
42 4
42 7
42 4</td><td>2 48 2
4 5 2
4 5 2
3 5 3
3 5 3
5 5 3
5 5 3
5 5 5 5</td><td>2 47
2 47
2 47
2 50
1 30
2 30
2 30
2 30
2 30
2 30
2 30
2 30
2</td><td><pre>b) * WHAN ModuleT() * BACTRIACSDRAp) *</td></tr><tr><td>Vev k</td><td>200, 0 ×)
elete
50 502
11 62
12 512
13 62
13 62
13</td><td>20xet1a
22 aT
51 42 4
53 74 1
54 33
55 75
55 75
55 75
55 75
55 75
55 75
55 75
55 55
55 55
555</td><td>11400)
13 60 63 22
13 67 67
10 61 17
10 61 17
10 61 17
10 67 18
10 68 18
10000000000000000000000000000000000</td><td>·····································</td><td>24.000
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05
2.05</td><td>5865965
50 50 50
50 50 50
50 50 50
50
50
50
50
50
50
50
50
50
50
50
50
50
50
5</td><td>51.2 ×</td><td>(注) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1</td><td>0 00 0
27 5
37 7
39 3
41 7
40 7
40 7
40 7
40 7</td><td>0 82
0 82
0 82
0 83
0 85
0 85
0 85
0 85
0 85
0 85
0 85
0 85</td><td>1 × 11 1
13 34
13 34
13 37
13 37
13 37
13 37
13 37
13 37
14 45
15 30
17 48
14 45</td><td>6174055
014 025
014 025
014 025
015 017
015 015 017
015 017
01000000000000000000000000000000000</td><td>610-2014
00 00
61 62
62 91
36 21
36 21
37 21
36 21
37 21</td><td>2× 1
0 44 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>54 74 74
55 62
34 65 62
34 65 71
36 65 71
36 65 71
37 52
61 72
55 62</td><td>70 73
22 29
64 64
75 62
74 65
75 43
31 65
32 57
74 65
53 74
65 75
74 65
75 75
74 65
75 75
75 75
75 75
75 75
76 75
75
76 75
76 75
76 75
76 75
77
76 75
76 75
77
76 75
76 75
76</td><td>× 1 12
134, 2
171 7
175 3
174 4
64 2
173 7
132 7
133 7
134 7
135 3
137 7
137 7
147 7
137 7
137 7
137 7
137 7
137 7
137 7
137 7
147 7
147 7
157 7</td><td>7 27 -
7 32 -
7 42 -
7 4
7 4 -
7 4
7 4
7 4
7 4
7 4
7 4
7 4
7 4</td><td>(5 42 2007)
(5 42 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td>41 4
74 5
65 1
65 1
65 1
65 1
65 1
65 1
65 1
65</td><td>11++++++++++++++++++++++++++++++++++++</td><td>2 47
2 47
2 47
2 5
2 5
3 5
4
5 47
3 5
4
5 47
3 5
4
5 47
3 5
4
5 47
4
5 4
5 4
5 4
5 4
5 4
5 4
5 4
5 4
5 4
5</td><td><pre>bj * WHAN ModelsTip * BOTRHACKENED *</td></tr><tr><td></td><td>100 0 x 100 0</td><td>22 a.7
12 a.7
13 62 6
14 13 7
15 14 1
15 15 1
15 14 14 1
15 14 14 14 14 14 14 14 14 14 14 14 14 14</td><td>114126
13 40 14
13 40 14
14 17 14
14 14 17 14
14 17 14
14 17 14
14 14 17 14
14 14 14
14 14 14 14
14 14 14 14
14 14 14
14 14 14
14 14 14 14
14 14 14 14
14 14 14 14
14 14 14 14 14 14
14 14 14 14 14 14 14 14 14 14 14 14 14 1</td><td>A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>55300
55300
551
551
551
551
551
551
551
551
551
5</td><td>566540
10 00
10 00
10 10
10 10
1</td><td>54.0 ×</td><td>11 11 11 11 11 11 11 11 11 11 11 11 11</td><td>0 00 0
27 7
37 7
39 3
41 7
45 7
45 7
45 7
45 7</td><td>0 82
0 82
0 82
0 84
0 84</td><td>1, * - 1
1, * - 1
1,</td><td>00, 00
01, 00
04, 42
05, 37
35, 32
35, 32
35, 32
35, 32
44, 23
44, 23
45, 77
19, 47
45, 44
45, 45, 45
45, 45 45, 45
45, 45
45, 45
45, 45 45, 45
45, 45 45, 45
45, 45
45, 45 45, 45
45, 45 45</td><td>00 00
01 00
02 00
02 00
02 00
02 00
00
02 00
00
00
00
00
00
00
00
00
00
00
00
00</td><td>2× 1
0044 57
044 57
10 53
10 52
12 55
12 55
12
15
15
15
15
15
15
15
15
15
15
15
15
15</td><td>14 14 14 14 14 14 14 14 14 14 14 14 14 1</td><td>70 73 22 44
70 73 22 44
74 75 74 74
75 74 75 74
74 75 75 74
74 75 75 75 75 75 75 75 75 75 75 75 75 75</td><td>x 1 1
34, 2
71 7
74 4
64 2
73 7
35 2
64 2
73 7
55 5
67 2
64 6
64 2
73 7
55 5
67 2
64 6
64 2
73 7
75 5
67 2
64 6
64 6
73 7
75 5
76 6
76 7
76 7
76 7
76 7
76 7
76</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</td><td>41 4
74 5
65 1
65 1
65 1
65 1
65 1
65 1
65 1
65</td><td>11.00000
2 48 1
4 12 4
4 17 1
3 30 1
3 30 1
3 30 1
3 7 7
4 27 4
2 30 1
3 7 7
4 37 1
2 30 1
3 7 7
4 5 7
4 5 7
5 7 7
5 7 7
6 7 7
6 7 7
7 7</td><td>2 47
2 47
2 5
2 5
2 5
2 5
2 5
2 5
2 5
2 5
2 5
5 6
7
3 5
4
5 6
7
3 5
4
5 6
7
2 5
5 6
7
5 5
7
5 6
7
5 5
7
5 5
7
5
7</td><td><pre>0</td></tr><tr><td></td><td>30 6 × 5 akta 5 32 5 32 5 32 5 32 5 32 5 32 5 33 5 34 6 35 5 36 5 37 5 38 5 39 5 30 5 31 5 32 5 33 5 34 6 35 5 36 5 37 5 38 5 39 5 30 5 31 5 32 5 33 5 34 5 35 5 36 5 37 5 38 5 39 5</td><td>2004134
12 AT 1
13 AT 1
14 AT 1
14 AT 1
15 AT</td><td>10 4126
10 4127
10 412
11 41
12 12 12 12 12
13 412
14 17
15 402
15 400
15 400</td><td>A * 1 · · · · · · · · · · · · · · · · · ·</td><td>55300
55300
553
553
553
553
553
553
553</td><td>566540
10 00
10 00
10 10
10 10
1</td><td>54.0 ×</td><td>(1) 10
(1) 11
(1) 11
(1)</td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 82
0 6 42
0 6 43
0 6 45
1 6 45
1 7 51
1 7 51</td><td>1 × 1 1
1 ×</td><td>04, 00
54 42
69 67
35 37
35 32
22 34
42 32
44 5
31 44
45 22</td><td>00 00
61 61 61
72 73 70
73 74 75
74 75
75 74
75 75
75 75 75
75 75
75
75 75
75
75
75
75
75
75
75
75
75
75
75
75
7</td><td>2 × 1
0 44 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td>70 73 22 29
64 64
75 62 64
74 67
74 65
73 63
74 65
74 65
74 65
75 65
74 65
74 65
75 65
74 65
75 65
74 65
75 65
74 65
75 65
74 65
75 75
74 65
75 75
74 65
75 75
74 65
75
75
74 65
75 75
74 65
75 75
74 65
75 75
75 75 75
75 75
75
75 75
75
75
75
75
75
75
75
75
75
75
75
75
7</td><td>x 1
33, 2
35, 3
17, 7
35, 3
44, 4
44, 4
44, 4
44, 4
47, 3
7, 7
30, 7
50, 5
47, 2
47, 2
44, 4
44, 44,</td><td>2 7 7 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</td><td>41 4
74 5
74 5
75 7
65 7
75 7
88 2
74 7
40 7
40 7
40 7
72 2</td><td>1140000
2 42 1
3 42 1
3 53 1
3 42 1
3 53 1
3 42 1
3 42 1
3 42 1
3 42 1
3 42 1
4 55 1
4 55 1
4 55 1
3 45 1
4 55 1
5 35 1
5 35 1
5 35 1
5 35 1
5 35 1
5 45 1
5 5 5 1
5 5 5 1
5 5 5 5
5 5 5 5</td><td>22 47 22 22 22 44 22 22 24 44 22 22 24 44 22 22</td><td><pre>b) * WHAN ModelsTip * BATTALACKETARD *</td></tr><tr><td></td><td>100,0 × 200
mk/fm
50
50
50
50
50
50
50
50
50
50</td><td>20x4*14
12 AT 1
13 AT 1
14 AT 1
14 AT 1
14 AT 1
14 AT 1
15 AT 1
15 AT 1
16 AT 1
16 AT 1
17 AT 1
16 AT 1
17 AT 1
18 AT 1
18</td><td>104036
104036
104036
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
104037
100000000000000000000000000000000000</td><td>A * 2 * 10 * 10 * 10 * 10 * 10 * 10 * 10</td><td>24300
515
525
53
53
53
53
53
53
53
53
53
5</td><td>584590
10 00
10 00
1</td><td>54,5 ×</td><td>(1) 1
(1) 1
(</td><td>00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 4 42 55 45 10 2 2 1 2 3 4 7 10 2 2 1 2 3 4 10 2 2 3 4 10 10 2 3 4 10 2 3 4 10 10 10 10 10 10 10 10 1</td><td>1 × 1 1
1 × 1 1
10 47
10 57
10 57</td><td>04, 00
04, 00
05, 07
05, 00, 00, 00, 00, 00, 00, 00, 00, 00,</td><td>600-214
00 01
616 41
316 21
316 21
317 21
316 21
317 21
316 21
317 21
31</td><td></td><td>1483403401340013400134001340013400134001</td><td>100 Mg 2
10 73 22 25
24 44
15 42
14 45
23 25
24 25
24 25
24 25
24 25
24 27
24 27
25
25
25
25
25
25
25
25
25
25</td><td>x 1
34, 2
35, 3
37, 7
35, 3
44, 4
44, 44,</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</td><td>41 4
74 5
74 5
75 7
65 7
75 7
82 7
42 7
40 4
74 7
74 7
74 6</td><td>114000
2 40 2
4 72 4
3 70 7
3 70 7
3 7 7
4 55 7
4 55 7
2 31 4
5 55 7
2 31 4
5 22 2</td><td>z 475
z
5 200
z 5 200</td><td><pre>b) * WHAN ModelsTip * BATTALACKETARD *</td></tr><tr><td></td><td>100,0 × 200,00,00,00,00,00,00,00,00,00,00,00,00,</td><td>20 web10
12 aT ::
13 aT ::
14 aT ::
14 aT :
14 aT :
15 aT :
15 aT :
16 aT :
17 aT :
16 aT :
17 aT :
18 aT :
19 aT :
19 aT :
10 aT :</td><td>104036
104036
104036
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
10403
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
10403
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
104036
100000000000000000000000000000000000</td><td>A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>24300
545
55
55
55
55
55
55
55
55
5</td><td>544540
10 00
10 00
1</td><td>54,2 ×
00 J
14 1
13 J
47 1
40 4
47 1
47 1</td><td>(1) 通
(1) 11 (1) (1) (1) (1) (1) (1) (1) (1) (</td><td>00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 82 84
6 42
6 42
7 5 43
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7 5
7 5</td><td>1 × 1 1
1 × 1 1
10 17 1
10</td><td>04, 05
04, 05
05, 05
05, 07
05, 00, 00, 00, 00, 00, 00, 00, 00, 00,</td><td>00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>A 1
0 44 (4 1) 40 12 12 12 12 12 12 12 12 12 12 12 12 12</td><td>14 74 44 54 45 71 44 45 71 37 74 74 74 74 74 74 74 74 74 74 75 75 74 74 74 74 74 74 74 74 74 74 74 74 74</td><td>20 73 22 25 42 47 5 5 43 43 5 1 4 4 5 5 4 5 4 5 1 4 4 5 5 4 5 4 5 4</td><td>x 1 1
34, 2
71 7
35 3
74 4
64 2
64 2
732 7
50 2
64 6
74 3
50 2
64 6
64 2
7
62 2
64 6
64 2
7
50 2
64 6
64 2
7
50 2
64 6
64 2
7
50 2
6
6
7
1
7
8
7
8
7
8
7
8
7
8
7
8
7
8
7
8
7
8</td><td>27 3 3 27 7 4 3 3 4 5 2 4 5 2 7 7 4 3 3 4 5 2 4 5 2 2 7 3 4 5 2 4 5 2 4 5 2</td><td>(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(</td><td>411 6
74
5
65 7
65 7
35 7
42 7
42 7
42 7
74 6
74 7
42 7
74 6
74 7
42 7
74 6</td><td>2 48 2
4 12 1
2 30 1
3 13 1
3 2 2
3 2 2
4 5 4
0 2 0
0 4 5 4
0 2 0
0 4 5 4
0 2 0
0 2 0
0</td><td>2184224
21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>0.1 ************************************</td></tr><tr><td>1004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-630
2004-6</td><td>100,0 × 200
exists
321,14 444 1
322,317 1,34 444
323,217 1,34 444
324,217 1,34 444
447 442 1,317 1,34 447 444
447 442 1,317 1,314 445
1,317 1,316 1,317 1,314 45
1,317 1,317 1,314 45
1,317 1,317 1,315
1,317 1,317</td><td>20 at 7 at</td><td>11 4000
12 40 40
13 40 40
14 17
14 17
1</td><td>2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>244902
5 55
5 55</td><td>5865965
50 00
50 00
50 00
51 10
51 10
52 10
53 10
54 11
55 11
56 11
56 11
51 10
51 10</td><td>54,2 ×</td><td></td><td>0 00 0
27 1
37 1
39 1
41 7
13 4
1 7
40 7
40 7
40 7
40 7
40 7
40 7
41 4
42 4
42 4
42 4
42 4
42 4
42 4
42 4</td><td>0 82 84 15 14
0 82 15 15
0 84 15 15
1 8 15 15
1 8 15
1 15
1</td><td>1 × 1 1
1
×</td><td>01,4023
01,000
01,402
03,402
03,37
32,22
42,57
32,22
43,57
31,42
43,57
31,42
43,57
31,42
43,57
31,42
43,57
31,42
44,57
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
41,42
4</td><td>00 14 0 14 14 14 14 14 14 14 14 14 14 14 14 14</td><td>2 × 1
0 0 48 07 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>14 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>70 73 29
70 73 29
74 42
74 22
27
70 22
24
74 72
74 22
24
74 22
74 22
74
74
74 22
74
74
74
74
74
74
74
74
74
74
74
74
74</td><td>x 1 1
31, 2
77 7
35 3
74 4
64 2
732 7
50 2
64 6
64 2
732 7
50 2
6
6
7
8
6
7
8
7
8
7
8
7
8
7
8
8
7
8
7
8</td><td>ha/6d6
2 2 2
3 2 2
3 2 2
4 5
5 2
5 3
5 3
5 3
5 3
5 3
5 3
5 3
5 3</td><td>(0 42 45 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>41 (
41 (
74 5
45 7
45 7
45 7
45 7
45 7
46 7
42 7
43 7
45 7</td><td>2 48 2
4 12 1
3 12 1
3 12 1
3 12 1
3 12 1
3 12 1
4 12 1
3 12 1
3 12 1
4 12 1
3 12 1
4 12 1
3 12 1
3 12 1
4 12 1
4 12 1
3 12 1
4 12 1
1 1
1 1
1 1
1 1
1 1
1 1
1 1
1 1
1</td><td>2 47 42 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0.5 x WMAENGLIST(5 x NOTRIACTIONS) x
0.5 x WMAENGLIST(5 x NOTRIACTIONS) x
0.5 x NOTRIAL STATES
SALE STATES</td></tr><tr><td>Sandard Million</td><td>100.0 × 20
100.0 × 20
100.0</td><td>2004/20
12 AT 11
12 AT 12
13 AT 12
13 AT 13
13 AT 15
13 AT 1</td><td>40 40 40 40 40 40 40 40 40 40 40 40 40 4</td><td>A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>244902
5 05
6 42
1 05
1 0</td><td>5845460
10 00
10 00</td><td>58,2 ×</td><td>11 II I</td><td>000 0
27 7
37 7
41 7
41 7
41 7
41 7
41 7
41 7
41 7
4</td><td>0 6 2 2 2 3 3 4 2 3 7 5 2 2 3 3 4 2 3 7 5 2 2 3 3 4 2 3 7 5 2 2 3 3 4 2 3 7 5 2 2 3 3 4 2 3 7 5 2 2 3 3 4 2 3 3 4 2 3 3 3 4 2 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 4 2 3 3 3 3</td><td>1 × 1 1
1
×</td><td>01,000
01,000
01,000
01,402
01,000
01,402
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,000
01,00000000</td><td>0 41 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>2 × 1
0 44 4 10 42 12 10 42 44 12 10 10 12 12 10 10 12 12 10 10 12 12 10 10 12 12 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12</td><td>1483463464533746367337453233813223</td><td>70 73 22 44 55 74 74 55 74 74 55 74 74 55 74 74 55 74 74 75 74 74 75 74</td><td>× 1 1
34, 2 7
75 3 4
64 6
73 7 5
50 5
64 6
64 6
2 2 6
61 6
2 2 6
61 6
61 6
61 6
61
6</td><td>ha/bd6
227345546
23734554224
4482648
244842
0558227
24574
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
24882
248862
24882
24882
2</td><td>(0 42 45 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>42 4 5 3 7 2 7 4 6 5 7 7 2 7 4 6 5 7 7 6 6 5 7 2 7 4 7 3 7 2 7 4 6 7 2 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 6 6 5 7 7 7 7</td><td>2 48 2
2 48 2
4 4 2
3 5 5
3 7 2
4 4 37
5 5 5
3 7 2
4 4 37
5 5 5
5 7 3
7 2
4 4 37
5 5 7 3
7 2
6 4 5
5 5 5
5 3
5 5 5
5 5 5 5
5 5 5</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>0.3 x * WMANAGATATIO x * WATTAGATATING x 1.1 x * WMANAGATATIO x * WATTAGATATING x 1.2 x * WMANAGATATIO x * WATTAGATATING x 1.2 x * WMANAGATATIO x * WATTAGATATING x 1.2 x * WMANAGATATIO x * * * * * * * * * * * * * * * * * *</td></tr><tr><td>Salabel 201
Salabel 201
P R 1
P R</td><td>100,0 × 5
301,0 × 5
301,1 + 1
301,1 + 1
301,1 + 1
311,1 + 1</td><td>22 al 1 42 al</td><td>40 22 47 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>A
指行保持部行利用行行机结合的行行的保持保持</td><td>24300
555
555
551
553
553
553
553
553
553
553</td><td>144544
144544
144544
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
14454
1445454
1445454
1445454
1445454
1445454
1445454
144545454
144545454545454545454545454545454545454</td><td>58,2 ×</td><td>(2) 建
进行口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口口</td><td>000 0
227 5
317 7
100 1
101 1
101 0
102 7
101 7
10100 7
100 7
1000</td><td>0 6 6 3 0 4 6 5 3 6 7 8 2 0 5 3 5 6 7 8 7 8 2 8 3 7 8 2 8 3 5 5 2 2 1 8 7 8 2 8 3 1 2 3 3 3 0 2 0 3 3 3 3 0 2 0 3 3 3 3 0 3 3 3 3</td><td>1 × 1 1
1 ×</td><td>04, 00
54, 62
53, 53
54, 53
55, 52
54, 53
55, 52
54, 53
55, 52
55, 52, 52
55, 52, 52, 52
55, 52, 52, 52, 52, 52, 52, 52, 52, 52,</td><td>00 00 44 49 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td></td><td>14 17 14 14 14 14 14 14 14 14 14 14 14 14 14</td><td>100 10 10 10 10 10 10 10 10 10 10 10 10</td><td>x 1 1
34, 2
717 7
35 3
44 4
44 2
73 7
50 1
47 4
47 2
47 2
47 4
50 1
50 1
50 2
50 2
50</td><td></td><td>4245 20 (2017) (</td><td>41 4 5 1 7 4 5 1 7 1 4 4 5 1 7 1 4 4 5 1 7 1 4 4 5 1 7 1 4 4 5 1 7 1 4 4 5 1 7 1 7 1 4 4 5 1 7 1 7 1 4 4 5 1 7 1 7 1 4 5 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>2 4 2 4
4 4 2 1
3 5 2 3
3 7 3 7
3 7 3 7
5 7 7</td><td>2 4 7 2 3 3 2 4 4 7 5 2 3 3 4 4 7 5 2 3 3 2 3 3 4 4 2 5 3 3 4 4 7 5 2 3 3 4 4 7 5 2 3 3 4 4 7 5 2 3 3 4 4 7 5 2 3 3 4 4 7 5 2 3 3 4 4 7 5 2 3 3 3 4 4 7 5 2 3 3 4 4 7 5
2 3 3 4 4 7 5 2 4 4 7 5 2 4 4 7 5 2 4 4 7 5 2 4 4 7 5 2</td><td><pre>0.3 * WMAN.McDiaT(3 * WMCTNIACNING) * 0.3 * WMAN.McDiaT(3 * WMCTNIACNING) * 0.4 * * * * * * * * * * * * * * * * * * *</td></tr><tr><td>500045201
0004520
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
00045
0000000000</td><td>100,0 × 200
midda
20171 42 42
100
20171 42 42
111 43
121 131 44
121 131 44
121 131 14
141 45
151 131 14
141 45
151 131
141 15
122 42
151 15
151 15
15</td><td>22 al 1 al 2 al 2 al 2 al 2 al 2 al 2 al</td><td>104100
10421 (1041)
10421 (1</td><td>A 指标体验器内部行用符件体验器器体结体器器
管理体验器器的行为器体体的器体结体器器</td><td>14300
153
153
153
153
153
153
153
153</td><td>5445443
10 00
10 00
10 00
10 10
10 10</td><td>54,0
×
00,0
14,1
13,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1
14,1</td><td>(注) 諸(な))では、(注)の(な)の(な))の(な))の(な))の(な))の(な))の(な))の(な</td><td>0 00 0
2 00 0
2 0 0
3 0 0
3 0 0
3 0 0
4 0
4 0
4 0
4 0
4 0
4 0
4 0</td><td>0 4 2 2 2 0 4 2 3 9 2 2 2 8 7 2 2 9 3 2 2 0 4 4 2 3 9 2 2 2 8 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 2 2 0 4 4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td><td>1 * 1 1
1 * 1 1 1
1 * 1 1 1 1
1 * 1 1 1 1 1 1</td><td>0, 00 20 20 20 20 20 20 20 20 20 20 20 20</td><td>00 41 40 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td></td><td>4.000000000000000000000000000000000000</td><td>100 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>x 1 1
34, 2 7
75 3
74 4
64 2
73 7
50 2
47 4
64 2
73 7
50 2
47 4
64 2
73 7
50 2
64 6
20 2
50 4
64 6
20 2
50 4
64 2
20 5
50 5
47 6
64 2
20 5
50 5
47 6
50 5
50 50 5
50 50 5
50 50 50
50 50
50
50 50
50 50 50
50 50
50 50
50 50
50 50
50 50
50
50
50 50
50 50</td><td></td><td>(2)110(0)15(0)11(1)10(1)10(1)10(1)10(1)10(</td><td>41 4
41 4
74 5
74 5
35 4
45 7
35 4
42 7
45 7
35 4
42 7
40 7
35 7
72 4
40 7
37 2
40 7
37 2
40 7
37 2
40 7
37 2
40 7
40 7</td><td>2 4 2 2
4 12 4
4 12 1
2 30 1
5 73 1
5 74 1
5 75 1
5 75</td><td>z 47 42 50 50 1 2 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td><pre>Style="body:s</td></tr><tr><td></td><td>100,0 ×
200
midda
2017 442 44
2017 444 44
2017 15 444 45
2017 15 447 44
47 44 45
17 15 14
14 47 44
15 17
14 17
15 17
16 17
17 17
17 17
18 17</td><td>22 all 1 all</td><td>10 40 20 7 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>A 型 网络植物分子科学校和学校教育和教育和教育和教育和教育和教育和教育和教育和教育和教育和教育和教育和教育和教</td><td>24300
55
55
55
55
55
55
55
55
55</td><td>544544
10 00
10 00
1</td><td>54.0 ×</td><td>2011年1月1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1</td><td>0 00 0
20 0
20 0
37 1
39 1
41 1
13 4
45 1
45 1
45 2
45 2
45 1
45 2
45 2</td><td>0 6 2 2 2 2 3 3 9 2 2 3 3 4 1 3 3 4 0 4 1 3 4 0 4 1 3 4 0 4 1 3 4 0 4 1 4 1 3 4 1 4 1 3 4 1 4 1 3 4 1 4 1 3 4 1 4 1</td><td>1 * 1 1
1 * 1 1 1
1 * 1 1 1 1
1 * 1 1 1 1
1 *</td><td>04, 00
04, 00
04, 00
054 927
05 37
15 32
15 42
15 4</td><td>00 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td></td><td>14.05.06
14.05.14.05.15.15.15.15.15.15.15.15.15.15.15.15.15</td><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>× 1 1
1,2,2 7
1,3,2 7
1,3,4 4
1,17 7
1,3,4 4
1,27 7
1,3,5 7
1,4,4 3
1,27 7
1,3,5 7
1,4,4 3
1,27 7
1,35 7
1,4,4 3
1,27 7
1,35 7
1,44 4
1,27 7
1,27 7
1,2</td><td>1403446
7 2 7 4
7 3 2 7 5
7 3 2 7 5
7 3 2 7 5
8 2 2 4
9 4 9 2 2 4
8 2 7 5
8 2 2 4
9 4 9 2 2 4
8 2 7 5
8 2 7 5
8 2 2 4
9 4 9 2 2 4
9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>(1017) (1</td><td>41 4
41 4
42 4
43 5
43 5
43 5
43 5
43 5
44 5
5
74 4
44 5
7
44 5
7
44 5
7
44 5
7
44 5
7
7
4
45 7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
5
7
7
4
7
7
7
4
7
7
7
7
7
4
7
7
7
7
7
7
7
7
7
7
7
7
7</td><td>2 4 2 2 4 2 2 4 4 2 3 2 3 4 2 2 4 4 2 3 3 5 3 3 2 2 2 4 4 4 3 3 3 2 2 2 4 4 4 4 3 3 3 2 2 3 4 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 4 5 3 5 4 5 5 5 5</td><td>2 4 7 2 2 0 2 0 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>Distance in the interval of the interval</td></tr><tr><td></td><td>100.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20 201.0 × 20</td><td>22 AT 1
AT</td><td>104106
104106
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
10410</td><td>A #44433274279374444334434443443443</td><td>24300
555
557
557
557
557
557
557
5</td><td>544544
50 00
50 00
50 00
50 00
51 10
52 10
53 10
54 12
54 12
5</td><td>54,0 ×</td><td>2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>0 1 4 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2</td><td>0 6 3 0 4 2 5 3 5 4 5 5 7 8 2 3 3 4 4 5 5 5 7 8 2 3 3 4 5 5 7 8 2 3 3 4 5 5 7 8 2 3 3 4 5 5 7 8 2 3 3 4 5 5 7 2 3 4 5 5 7 2 3 4 5 5 7 2 3 5 5 5 7 2 3 5 5 5 7 2 5 5 5 7 2 5 5 5 5 7 2 5 5 5 5</td><td>1, * - 1
1, 1 + - 1
1, 2 + -</td><td>0.4 00
0.4 02
0.5 4 02
0.5 37
0.5 22
0.5 37
0.5 22
0.5 22</td><td>00 41 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>2 × -1
0 44 44 0 0 422 75 10 52 55 12 33 33 22 40 54 522 75 10 55 55 53 33 33 32 24 55 55 55 55 55 55 55 55 55 55 55 55 55</td><td>1483463466633762673763223333466</td><td>10 22 44 25 14 4 27 45 43 14 27 22 22 43 24 45 27 22 22 43 24 25 27 22 22 43 25 27 45 27 22 22 43 25 27 45 27 22 22 43 25 27 45 27 22 22 43 25 27 45 27 22 22 43 25 27 45 27 22 22 43 25 27 45 27 25 22 43 25 27 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 45 27 45 27 25 25 25 45 27 45 27 25 25 25 25 25 25 25 25 25 25 25 25 25</td><td>x 1 1
34, 2
7, 5
7, 4
4, 4
4, 2
7, 5
4, 4
4, 4
4, 2
5, 5
4, 2
4, 4
4, 2
5, 5
4, 4
4, 4
5, 2
4, 4
4, 4
5, 5
5, 5
4, 4
4, 4
5, 5
5, 5
4, 4
4, 4
5, 5
5, 5
4, 4
4, 4
5, 5
5, 5
4, 4
4, 4
5, 5
5, 5</td><td>1x75406
27724 (1745)
2774 (1745)
2774 (1755)
2774 (1755)
2774 (1755)
2774 (1755)
2774 (1755)
2774 (1755)
2775 (175</td><td>4245 10 (0 10 (0 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>41 5
74 5
74 5
74 5
74 5
74 5
74 6
74 7
74 6
74 6
74 6
74 6
74 7
74 6
74 6
74 7
74 6
74 7
74 7
7</td><td>2 4 4 2 4
4 4 2 4
5 5 5 3
3 2 2 4
5 5 5 3
5 2 3
4 5 5 4
5 5 2 3
5 5 5 5
5 5 5
5</td><td>218224
218224
218224
2170230222234
22702234
227022234
227022234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
2270222234
227022234
227022234
227022234
227022234
227022234
227022234
227022234
227022234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
22702234
2270224
2270224
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
277024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
227024
277024
277024
277024
277020000000000</td><td><pre>Distance in the interval of the interval</td></tr><tr><td>Seeder 201
Seeder 201
Seeder</td><td>100, 0 × 2
201, 0 × 2
201, 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1</td><td>200414
12 aT :
13 42 4
14 42 4
15 15
16 15
17 16
17 16
17</td><td>10 400 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>A 時時代は3327月27月1日代は332月2日年2日年2日年2日年2日年2日年2日年2日年2日年2日年2日年2日年2日年2</td><td>24302
55
55
55
55
55
55
55
55
55
55
55
55
55</td><td>546540
50 00
50 00
50 00
50 00
50 00
51 10
51 10
5</td><td>194.0 ×</td><td>2. 建制管控管理管理管理管理管理管理管理管理管理管理管理管理管理管理管理管理管理管理管</td><td>00 0 0
20 0
20 0
30 0
10 0</td><td>0 0 2 2 4 2 5 5 5 7 2 2 0 0 4 1 5 7 2 0 0 4 1 5</td><td>1, * - 1
1, * -</td><td>10.7.0355
04, 00
05, 00
05, 07
05, 05, 07
05, 07
00, 00, 00, 00, 00, 00, 00, 00, 00, 00,</td><td></td><td></td><td>40000000
1445444444444444444444444444444</td><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>x 1 1
31, 2 7
71, 5 3 4
64 2 7
73, 5 4
64 2 7
73, 5 5
67 2 6
8, 6
73, 7
6
7
6
7
6
7
6
7
6
7
6
7
6
7
6
7
6
7
6</td><td>1405466
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>4245 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)</td><td>41 4
41 4
74 5
74 5
75 7
75
75
75
75
75
75
75
75
75
75
75
75
75</td><td>2 4 2 4
4 4 2 4
5 7 3 7
5 7 7
7 7
7 7
7 7
7 7
7 7
7
7</td><td>214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
214424
21444
214424
21444
214424
21444
214424
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
214444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
21444
214444
214444
214444
214444
214444
214444
214444
2144444
214444
214444
214444
214444
2144444
2144444
2144444
21444444
21444444
2144444444</td><td><pre>b) * WMANACATI'S * BATTALACATING *</td></tr><tr><td></td><td>100,0 × 200
100,0 × 200
100,0</td><td>22 arr 12
arr 12
ar</td><td>10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,</td><td>A 然后在1922年1月1日4月1日4月1日4月1日4月1日4月1日4月1日4月1日4月1日4月1日</td><td>54400
55
50
50
50
50
50
50
50
50</td><td>544544
10 00
10 00
10 00
10 10
10 10
1</td><td>00 2 1
00 2 1</td><td>2011年1月1日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本</td><td>00 0 0
20 0
20 0
20 0
30 0
10 0</td><td>0 6 2 2 2 3 0 4 4 2 3 7 2 2 0 4 4 5 5 2 2 0 4 4 5 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 4 5 7 2 2 0 4 5 7
2 2 0 4 5 7 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 2 0 4 5 7 2 0 4 5 7 2 0 4 5 7 2 2 0 4 5 7 2 0 7</td><td>1 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>04,000
54,422
55,472
54,422
54,422
52,522
54,422
52,522
54,422
52,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522
54,522</td><td>0044931400000000000000000000000000000000</td><td></td><td>4.000000000000000000000000000000000000</td><td>1000000000000000000000000000000000000</td><td>x 1 1
34, 2
77, 7
35, 3
74, 4
64, 2
73, 7
50, 5
50, 5
44, 6
64, 2
24, 6
50, 4
50, 6
50, 70, 70, 70, 70, 70, 70, 70, 70, 70, 7</td><td></td><td>43441 (1000)
(0110)(0314)(1011</td><td>41 4
41 4
41 4
45 1
45 1
45 1
46 5
46 5
46 4
46 4
46 4
46 4
46 5
1
1
1
1
1
1
1
1
1
1
1
1
1</td><td>2 4 5 2
4 4 2 1
3 5 73 1
5 74 1
5 74 1
5 75
1
5</td><td>200024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024
210024</td><td><pre>b) * WMANNALISTIC * BATTALASSING *
f(r.s.m</td></tr><tr><td></td><td>100, 0 × 2
201, 0 × 2
201, 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1</td><td>22 all all all all all all all all all a</td><td>100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
10000000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
1000000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
1000000
1000000
1000000
1000000
1000000
1000000
100000
100000
100000
100000
100000
10000</td><td>A # ##################################</td><td>14-500
1 05
1 0</td><td>544544
544544
50 00
50 000
50 00
50 000
50 000
50 000
50 000
50 000
50 000
50 00000
50 0000000000</td><td>54.0 × × × × × × × × × × × × × × × × × × ×</td><td>2 通過</td><td>0 0 0 0
2 P 7
3 P 7
3 P 7
3 P 7
4 2 7
4 2 7
4 0 7</td><td>0 4 2 3 0 4 2 3 9 2 2 3 7 5 2 2 0 4 5 7 2 2 0 5</td><td>1 * 1 1
1 * 1 1 1
1 * 1 1 1 1
1 * 1 1 1 1 1 1</td><td>107-005
04-02-005
04-02-02-02-02-02-02-02-02-02-02-02-02-02-</td><td></td><td></td><td>14.45.14.45.14.45.14.45.14.14.14.14.14.14.14.14.14.14.14.14.14.</td><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>x 1 1
12, 2 1
13, 2 1
13, 2 1
13, 5 3 4
4 4
13, 7 1
13, 5 4
4 4
13, 7 1
13, 5 4
14, 6 4
14</td><td></td><td>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</td><td>42 4 5 7 7 4 7 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 4
4 5 7 7 4 4 5 7 7 7 4 4 7 7 4 7 7 7 4 4 5 7 7 7 4 7 7 7 4 7 7 7 4 7 7 7 4 7 7 7 4 7 7 7 4 7 7 7 4 7 7 7 7 4 7 7 7 7 7 4 7</td><td>2 4 2 2 3 3 2 2 2 4 2 2 3 3 2 2 4 4 3 3 2 2 3 4 4 3 3 5 7 3 7 3 5 7 3 4 4 3 4 3 7 2 7 4 4 4 3 7 3 7 2 7 4 4 4 3 7 3 7 2 7 4 4 3 7 3 7 2 7 4 4 3 7 3 7 2 4 4 2 2 3 2 2 3 2 2 4 2 2 2 7 3 3 2 4 4 2 2 3 2 4 2 2 2 7 3 3 2 4 4 2 2 3 2 3 2 3 2 4 4 2 2 3 2 3</td><td>2286224
2286224
2286224
2286224
2286224
2286224
228622
228622
228622
228622
228622
228622
228622
228622
228622
228622
228622
228622
228622
228622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
238622
23862
238622
238622
238622
238622
238622
238622
238622
238622
2386</td><td><pre>b) * WMANACATI'S * BATTALACATING *</td></tr><tr><td></td><td>100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 × 100.0 ×</td><td>200414
12 10 11 10
12 10 11 10
12 10 11 10
12 10 11
12 10 10 11
12 10 10 10 10 10 10 10 10</td><td>13 (13 (13 (13 (13 (13 (13 (13 (13 (13 (</td><td>A #444332742773444443444344733742722722</td><td>24400
255
255
255
255
255
255
255
2</td><td>5445441
10 00
10 00
10 10
10 10</td><td>54.0 × × × × × × × × × × × × × × × × × × ×</td><td></td><td>0040266
000 0
227 5
327 5
327 5
327 5
413 7
415 5
415 5
4</td><td>0 4 2 3 0 4 2 3 9 2 1 8 7 8 2 8 9 2 2 2 0 4 8 9 7 2 2 2 0 4 8 9 7 2 2 2 0 4 8 9 7 2 2 2 0 4 8 9 7 2 2 2 0 4 8 9 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 0 4 9 4 1 3 3 0 0 4 5 7 2 2 0 0 4 9 4 1 3 3 0 0 4 5 7 2 2 0 0 4 9 4 1 3 3 0 0 4 5 7 2 2 0 0 4 9 4 1 3 1 0 0 4 1 4 9 7 2 2 0 0 4 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>1 × 1 1 13 14 17 12 12 14 14 14 14 17 12 14 14 14 14 14 15 15 10 14 14 15 15 10 14 14 15 15 10 14 14 15 15 10 14 15 15
14 15 15 15 15 14 15 15 14 15 15 15 15 15 14 15 1</td><td>10.7 a 0.55
0.4, 0.0
14, 0.0
14, 0.0
14, 0.0
14, 0.0
14, 0.0
15, 0.0
14, 0.0
15, 0.0
14, 0.0
15, 0.0
14, 0.0
15, 0.0
14, 0.0
15, 0.0</td><td>00 41 40 40 40 40 40 40 40 40 40 40 40 40 40</td><td>2 × -1
00 44 44 10 40 21 70 72 30 44 44 72 49 30 84 52 70 73 42 22 70 72 32 44 44 47 29 30 30 32 34 55 22 70 73 42 20 20 20</td><td>1483463466653762673762233333466664334
7466673551346222333334666642836</td><td>20 22 44 24 74 74 75 45 37 24 25 47 24 75 47 24 75 47 24 75 47 24 75 75 74 24 75 75 75 75 75 75 75 75 75 75 75 75 75</td><td>x 1 1
34, 2
717 7
35, 2
74 4
64 2
713 7
50 1
64 6
22 4
64 6
22 4
61 6
22 4
61 6
22 4
61 6
22 4
61 6
22 6
61 6
22 6
63 2
22 7
23 5
22 6
22 7
23 5
22 6
22 6
23 7
24 6
22 6
24 6
22 6
24 6
25 7
25 7
2</td><td></td><td>4245 00 (0 17 0 0 0 15 15 0 17 12 17 10 17 10 12 12 12 13 10 12 12 12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14</td><td>41 4 5 3 7 4 4 7 4 5 5 7 1 3 5 4 4 7 4 5 5 7 3 3 4 4 7 4 5 5 7 7 3 5 5 7 7 4 4 7 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 4 4 5 5 7 7 3 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 4 4 5 5 7 7 7 7</td><td>2 4 4 2 4
4 4 2 4
5 5 5 3
7 2 7 4
5 5 5 5
7 5
7</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>0.0 x * WMANAGATATIO x * NotTRiActions x
thank.com/044/TEOTTANKED2/xs/petr
sectionHistorylessionEpter
(doi:).doi:05100000000000000000000000000000000000</td></tr><tr><td></td><td>100, 0 × 2
2017, 1 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)</td><td>22 aT = 1
12 aT = 1
12 aT = 1
12 aT = 1
13 aT = 1</td><td>10 400 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>A 网络植物超对拉利和植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物</td><td>244000
505
505
505
505
505
505
505</td><td>5445445
5445445
54554
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
54573
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5473
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475
5475</td><td>534,2 ×
00 2
34 1
30 2
40 4
40 4
40 4
41 2
40 4
41 2
41 4
41 41 41 41 41 41 41 41 41 41 41 41 41 4</td><td></td><td>104026
104026
107 1
107 1</td><td>0 4 4 2 5 4 5 4 5 4 7 9 2 2 1 8 7 8 2 9 9 4 4 1 3 34 0 4 4 5 3 2 0 4 4 5 3 2 0 4 4 5 3 2 0 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 4 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 1 5 7 2 2 0 5 5 4 0 4 1 3 34 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 4 0 4 1 5
7 2 0 5 5 4 0 4 1 5 7 2 0 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5</td><td>1 × 1 1
1 × 1 × 1 1
1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×</td><td>10.7 a 0.5 a
0.4 4 4 4 4 7 3 3 2 3 3 4 2 3 3 4 2 3 3 4 2 3 3 4 2 3 3 4 2 3 3 4 2 3 3 4 2 3 3 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 3 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 3 5 7 7 4 4 4 4 5 7 7 7 4 4 4 4 5 7 7 4 4 4 4</td><td></td><td>2 × 1
00 44 44 10 40 22 72 10 22 50 52 53 24 34 22 72 70 72 52 50 52 53 24 34 34 24 52 52 75 74 22 72 70 72 72 72 72 72 72 72 72 72 72 72 72 72</td><td>4000000000000000000000000000000000000</td><td>20 22 44 24 74 74 75 42 24 24 74 75 42 24 24 74 75 42 74 74 75 42 74 74 75 42 74 74 75 42 74 74 75 42 74 74 74 75 42 74 74 74 74 74 74 74 74 74 74 74 74 74</td><td>x 1 1
34, 2 7
77, 5 3 4
64, 2 7
76, 4
64, 2 7
76, 5
64, 2
77, 5
54, 7
54, 6
54, 2
54, 25</td><td>1203406
27727
2774
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
2775
27</td><td>40000000000000000000000000000000000000</td><td>42 4 5 7 7 4 5 7 7 4 5 7 7 4 5 7 7 4 5 7 7 1 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2</td><td>2 4 2 2 3
2 4 2 2 4
3 2 3 2 2 2
3 3 2 2
3 3 2 2 2 2
3 3 2 2 2 2
3 3 2 2 2 2 2 2 2
3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>2000000
21100000
21100000
211000000
21100000000</td><td><pre>ACT ANALAGOLATION ACTIVATION ACTIVATION</td></tr><tr><td>v Viree k v Øree k v Øree k ker Viree k ker Viree</td><td>300,0 × 300,0 × 301,1 × 300,0 × 301,1 × 310,0 × 301,1 × <</td><td>22 all all all all all all all all all
a</td><td>10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,
10400,</td><td>A 网络植物加加加加加和植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物植物</td><td>244000
505
505
505
505
505
505
505</td><td>5865465
50 000
50 000
51 10
52 10
53 14
54 12
55 13
54 12
55 13
50 12
55 13
50 12
50 52
55 13
50 52
56 12
50 52
51 10
52 22
55 13
50 52
51 10
52 22
52 25
52 26
52 56
52 56
56
56
56
56
56
56
56
56
56</td><td>54.2 ×</td><td></td><td>00 0 0
20 0 0
20 0 0
20 0
30 0
10 0</td><td>0 4 2 12 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1</td><td>1 ************************************</td><td>10/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/20
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
03/2023
00/2023
00/2023
00/2023
00/200
00/2023
00/2000
00/2000
00/2000
00/2000
00/2000
00/2000
00/2000
00/2000
00/2000
00/2000
0</td><td>00 44 47 31 32 47 30 35 52 7 44 46 35 22 23 44 47 37 47 7 47 7 10 44 47 37 14 7 10 14 47 7 10 14
47 7 10 14 7 10 14 7 10 14</td><td></td><td>14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14時間の
14
14
14
14
14
14
14
14
14
14
14
14
14</td><td>(本格)
73244274374775433224345452743224445545543174292
73294424745435454545272222433224545742972222
431742742222</td><td>x 1 1
34, 2 7
35, 5 3
4 4
44, 2
71, 5 3
4 4
44, 2
73, 5 3
4 4
44, 2
73, 7
5 5
6 4
4 4
2 2 4
5 5
6 4
2 2 4
3 5
5 5
4 4
2 2 4
3 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5</td><td>1403406
2772240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
2772400
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
277240
2772400
277240
277240
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
2772400
277240000000000000000000000000000000000</td><td>43444
(017)0005150075544
(017)0055150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)0005150075544
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)000515007554
(017)0005150000
(017)000515000
(017)000515000
(017)000515000
(017)000515000
(017)000515000
(017)000515000
(017)000515000
(017)000515000
(017)000515000000000000000000000000000000</td><td>474 5 7 7 8 4 7 4 5 7 7 8 4 5 7
7 8 4 5 7 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 8 4 5 7 7 7 8 4 5 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 8 4 5 7 7 7 7 8 4 5 7 7 7 8 4 7 7 7 7 8 4 7 7 7 7 8 4 7 7 7 7</td><td>2 4 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>2000000
21100000
21100000
21100000
21100000
21100000
21100000
211000000
211000000
21100000000</td><td><pre>0.0 x * WMANAGATATIO x * NotTRiActions x
thank.com/044/TEOTTANKED2/xs/petr
sectionHistorylessionEpter
(doi:).doi:05100000000000000000000000000000000000</td></tr><tr><td></td><td>100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200</td><td>22 all at a second at a second</td><td>104106
104106
104106
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
10410
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107
104107</td><td>A # # # # # # # # # # # # # # # # # # #</td><td>244000
505
505
505
505
505
505
505</td><td>3845460
3845460
300 000
301 30
301 30
301 30
301 30
302 30
303 40
303 40
30
303 40
303 40
30
303 40
303 40
303 40
303 40
303 40
303 40
303 40
30</td><td>54.0 × × × × × × × × × × × × × × × × × × ×</td><td></td><td>00 0 0
20 0 0
20 0 0
20 0 0
30 0
1 0 0
1 0
1</td><td>0 6 3 0 0 6 13 0 0 6 13 0 0 6 13 0 0 6 13 0 0 6 13 0 0 6 13 0 0 6 13 0 0 6 13 0 10 0 10</td><td></td><td>10.7 a035
0.4 42 45 37
314 42 31
314 42 31
314 42 31
314 42 31
314 42 31
314 42 31
314 42 31
315 42 42
315 42 42
315 42 42
316 42
317 316
316 42
316 42
316</td><td>00 44 47 11 12 47 48 49 12 12 12 12 14 47 19 42 12 12 12 12 12 12 12 12 12 12 12 12 12</td><td></td><td>4.000000000000000000000000000000000000</td><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>x 1 1
34, 2
71 7
35 3
4 4
44 2
73 7
50 2
50 4
44 2
74 4
50 4
50 4
50 4
50 4
50 4
50 5
50 4
50 5
50 50
50 50
50 50
50 50
50
50 50
50
50 50
50
50 50
50
50
50 50
50
50
50 50
50
50
50
50
50</td><td></td><td>43441 (011000350011111111111111111111111111111</td><td>41 4 5 7 4 5 7 1 4 5 7 7 4 4 5 7 7 7 4 4 5 7 7 7 7</td><td>2 4 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 3 3 2 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 3 2 3 3 3 3 2 3</td><td>22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>A) * WMANACATI'S * ANTRIACTING *
(), * WMANACATI'S * ANTRIACTING *
*
*
*
*
*
*
*
*
*</td></tr><tr><td>Adolection
Adolection
P 20 2 1
10 201
10 201
1000
1000</td><td>100,0 × 200
 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200 100,0 × 200</td><td>200414
12 10 11 10
12 10 11 10
13 10
14 10
15 10
1</td><td>10 400 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>A #44年3327年2月1日日本1月1日日本1月1日日本2月1日年末2月1日日本2月1日日本2月1日日本2月1日日本2月1日日本2月1日日本2月1日日本2月1日日本2月1日日本2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末2月1日年末1月1月1月1月1月1月1月1月1月1月1月1月1月1月1月1月1月1月1月</td><td>24.302
5 05
6 42
1 45
1 45</td><td>3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
3445446
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
344546
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
3445466
34454666
344546666666666666666666666666666666666</td><td>54.2 ×
00 2 2
14 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td></td><td>004026
000 0
227 5
327 5
413 7
413 7
415 7
4</td><td>0 4 2 0 4 2 3 9 2 1 8 7 8 2 8 9 7 2 2 0 4 8 9 7 2 2 0 5 0 0 0 0</td><td>1 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>10/1 0/20
00/24 0/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/20
00/2</td><td></td><td>2 × -1
00 44 44 10 40 22 75 75 25 55 75 34 34 32 40 26 35 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td>1463463463663374556381332223333464664833222233</td><td>10 22 44 25 74 74 74 75 45 74 20 75 22 22 45 45 27 75 27 47 22 75 74 74 75 45 27 72 22 22 45 16 27 45 75 72 22 22 45 16 27 45 17 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td>x 1 1
34, 2
717 3
44 4
47 2
718 4
44 4
47 2
71 7
50 2
47 4
44 4
52 4
54 4
52 4
54 5
52 5
52</td><td>14005000
2772215500000000000000000000000000000000</td><td>4245 00 00 00 00 00 00 00 00 00 00 00 00 00</td><td>12 4 4 4 4 4 4 4 4 5 5 7 1 4 2 4 5 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4 5 7 1 4
5 7 1 4 1</td><td>2 4 4 2 3
2 4 4 2 3
3 2 3 2 2 4 4 4 3
3 7 3 2 4 4 4 4 3
3 7 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td>2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td><pre>A) * WMANNALISTIC * ANTRIACTION () *</td></tr></tbody></table></pre> |

Database yes	Hex Vi	en i	ie jola																										
1 92	E U			•	Q (8 Ē																							
Hex View																													
100071294	31 36	66.3	1 31	30	30.3	7.6	5 63	61	36.4	4 22	20	22 1	1 6	1 63	67	75	(E 7	4 62	61	60	65.2	2 32	22	55	44.5	5 4	5 40	42	14611007ecu6d", "encountname": "UDOTHO
10057834	4E 20	41.4	E 44	\$2	45.5	17 2	2 20	22	60.6	1 73	74	H	4.6	9 67	69	74	11 1	2 34	22	32	38.3	1 38	22	20	22 6	6 6	9 72	71	H ANDERS", "last4digits";"2078", "fits
5131400	74 24	64 6	\$ 67	63	14.1	12	2 32	22	30 1	0 11	31	22 2	20.23	1 60	61	14	14 1	16 64	45	67	63.1	4.11	22	14	22.3	13	1 12	30	t4digits":"0021","1sst6digits":"1300
007726	37 38	22.2	z 22	62	61 4	É É	5 63	62	64 (5 22	34	22	10 1	1.14	22	20	22 (2 61	44	61	62 6	13 43	22	34	22.3	18 1	1 31	-34	TT', Dankoode":"044", "balance":"0176
001244	2E 33	34.2	2 20	22	16.4	\$ 7,	2 69	86	69 6	5 61	22	34	1	2 75	65	20	22 6	2 61	-60	65	22.3	A 22	11	68	64 7	7 6	\$ 11	:61	.34", "verified")true, "hame") Andrewa
001643	SE 61	67.4	5 65	22	20 3	11	0 69	42	68. (2 62	- 67	72	5 4	6 65	72	65	4± (3 65	22	34.	22.5	0 51	÷\$)	10	11 1	1 3	1 11	29	nogie", "linkingreference": "PRCOLITY"
OUTFOC	34.30	22.2	C 22	61	77 4	1 6	5.74	65	(£ (3.94	45	72 /	19 6	6 69	63	61	74 6	9 42	-82	22	3A 1	6 63	60	73	45 7	0.10	0.20	22	<pre>waitingverification":false)],*</pre>
001990	17.61	60 6	C 65	74	22 2	A 7	8 22	65	64 2	2 34	22	35 1	8.3	0.65	32	33	£1 6	1 61	- 64	66	66-1	1 61	11	31	30 3	10 3	5 10	-14	wallet":("id")"360e23baadff8e110050d
Actrix.	42 33	65 2	2,20	22	62.4	11	c (1	67.	43 (5 22	32	30.	p 1	10	20	22	(1)	\$ 70	63	72	65.7	1 22	34	31	14 1	10 3	2.34	- 39	ble", "halance":0))), "espires":143249
001725	30 38	35.3	4 38	36	33.7	tb D	5 30	00	00 0	4 00	35	00 1	1.0	\$ 07	06	01	CB (0.66	.08	00	00.0	0.00	-00	001	08.0	0.0	0.00	:00	0854863)
004630	00 00	-00:0	0 00	00	00 0	0 0	0 00	00	00 0	0.00	00	00 1	0.00	0 00	0.0	00	00 0	0 00	00	00	00 0	0.00	00	00	00 0	0 0	0 00	00	***************************************
1000040	00 00	00.0	0 00	00	00.0	0 0	00 0	00	00 0	0.00	00	00.0	0.0	00 0	00	00	00 0	0 00	00	00	00.0	0.00	00	00	00 0	0.0	0.00	00	
0055044	00 00	00.0	0.0	00	00.0	0 0	0 00	00	00 0	0 00	00	00	0.0	0.00	00	00	00 0	0 00	00	00	00 0	10:00	00	00	00.0	0 0	0 00	:00	
000000	00 00	00 0	00 0	00	00 0	0 91	0 00	00	00 0	0 00	00	00 1	0 0	00 0	00	10	00 0	0 00	00	00	00 0	0 00	00	00	00 0	0.0	0 00	00	
141410	00 00	00.0	0 00	00	00 0	0 0	0 00	00	00 0	0 00	00	00 0	0 0	00.0	00	00	00:00	0 00	00	00	82.0	2 15	04	39	11.5	0 7	1 61	69	·····.9.]#ti
000000	10.54	75.7	4.62	71	63 : 6	1 6	C 42	24	68 6	5 72	42	61 1	(E 4)	5 73	78	22	72 6	1 77	11	61	14 6	1 21	34	22	78 1	c 2	2 65	67€	pTutorialOtherBanks["rawData")"[\"iv
112000	5C 22	33.5	c 22	11	30 3	19.2	1 12	16	26 1	A 44	32	ŧr i	4	\$ 42	11	27	411 6	5 31	41	42	tt s	e 21	20	50	22 1	6.5	e 11	AC.	\"\\"369#2W1E37ShTE3/KA102W\",\"W\";
800111	31 IC	50.2	2 69	14	65.7	2.5	2 22	1A.	31 3	8-30	30	ic i	0.2	2 63	33	50	22 3	A 31	32	38	ic s	ie 21	14	73	5c 2	2 3	A 36	34	3,*iter*:1000,*kx*:128,*is*:64
003130	20 50	22.6	13 GP	64	65 5	0 2	2 3A	55	22 6	3 63	65	10	2.2	: 52	22	61	1 6	1 74	13	50	22-1	A 50	22	50	22 4	0.5	e 22	-63	/\"mode\":\\"com\",\"adata\":\\"\",\"d
000100	69 70	61.6	5 72	50	22 1	4.5	2 22	61	45 1	1.50	22	20 1	10 2	2 73	65	10	74 5	0 22	14	52	22 4	6 47	33	67	61 1	5 6	5 75	29	inbert":\"sealt, \"salt\":\"Flowsaymuy
P82000	57 63	5C 2	1 10	50	22 4	1 7	6 50	22	3A. 1	0 22	60	60 1	15 3	5 4D	56	60	11.1	15 6E	67	42	14 6	C 51	46	30	E T	6 4	3 61	60	Me\",\"et\":\"im5907mdEng841XF05VCim
642100	58 43	20.5	6 41	25	50 1	2 7	p 21	20	22 6	5 21	to	63	12 6	5 13	22	34	31 3	4.31	32	34	39 3	0 35	37	38	36 3	19 3	9.78	A5	XCpVAu*1", "explces"(1482490978699).
0028300	35 14	04 5	0.94	25	13 1	16	3 68	65	20.3	5 30	30	15	12 1	1 42	61	62	64 6	14	38	65	11 1	1 1	30	35	38 4	4.6	2 33	66	0%cache=500e23baadff0e110050db3f
074192	20 47	45.5	4 20	62	£1.4	E	8 73	78	22 1	2 61	11	44.1	11 1	1 61	22	34	78 2	2 74	63	60	65 2	2.33	31	34	38 3	2 3	4 30	34	-GET-banks["revDate":["time":1482404
914314	15 37	14.1	7 14	11	20 3	2 7	2.65	73	10 6	7 68	11	65 3	2 11	4 58	78	22	6E 6	1 65	165	22	33. 2	2 41	41	43	45 5	3 5	3 20	42	574741, "response":[["name"]"ACCERS B
001230	41 4E	48.2	6 4E	45	42.4	5 5	2 49	41	22 1	0 22	63	12 1	4 8	1 22	32	22	10 5	4 34	22	20	26.7	8 22	in	62.	60 6	3 2	2 14	22	ANE HISERIA", "code": "044"), ["name":"
100755	41 43																												ACCESS MOBILE", "code":"223"), ("name"
ding in	23 22																												("AFFIHANE NIGERIA PLC", "code"("014"
000224	75 2C	1000			0.000	1000), ("name": "Ass davings and Loans", "o
000205	67 64				000																								ode"("f01"), ("name"("DIAMOND BANE FL
dilizer.	43 22																												2", "code": "363" /, ["name": "Ecobank No
122000	12 69																												bile","code":"307"), 1"name": "ECOBANK

ABOUT THE AUTHORS

Andrew Anogie Uduimoh, is a Lecturer in the Department of Cyber Security Science at School of Information and Communication Technology, Federal University of Technology (FUT) Minna, Nigeria. He received his B.Tech. in Mathematics/Computer Science, M.Tech. in Cyber Security Science from the Federal University of Technology (FUT) Minna. His areas of research interest includes Cyber Security, Digital Forensics, Mobile Forensics, Mobile Security, Machine Learning, Artificial Intelligence in Information Assurance Security, and Cyber Physical Systems.

Oluwafemi Osho is currently a Lecturer in the Department of Cyber Security Science at Federal University of Technology, Minna, Nigeria. Prior to this position, he headed the IT/Systems Department in one of the leading mortgage banks in Nigeria. A Certified Ethical Hacker (CEH), with expertise in cybersecurity, privacy, and trust. He is a member of different National and International Associations, including Global Commission for the Stability of the Cyberspace Research Advisory Group (GCSC-RAG) and Cyber Security Experts Association of Nigeria (CSEAN). Oluwafemi has published more than thirty research papers in reputable Journals, Conference proceedings, and other platforms.

Idris Ismaila is a consultant with a vast experience in the field of Cyber Security. He has lead and coordinated International Conferences on Cyber Security and has published many research papers in the field. He has two patent works with Innovation and Commercialization Centre (ICC), Malaysia. He is a member of editorial board of Journal of Computer Engineering and Information Technology and International Journal of Artificial Intelligence and Applications (IJAIA). His research interests include Digital Forensics, Malware Detection, Information Security, Data Mining, Computational intelligence, and Information Retrieval. He is a member board of trustee Cyber Security Experts Association of Nigeria and also the National Vice President of the Association, member of International Association of Engineers (IAENG), member of Association for Computing Machinery (ACM), and member of Computer Professionals Registration Council of Nigeria (CPN).

Dr. Shafii Muhammad Abdulhamid received his PhD in Computer Science from University of Technology Malaysia (UTM), MSc in Computer Science from Bayero University Kano (BUK), Nigeria, and a Bachelor of Technology in Mathematics/Computer Science from the Federal University of Technology (FUT) Minna, Nigeria. His current research interests are in Cyber Security, Cloud Computing, Soft Computing, Internet of Things Security, Malware Detection, and Big Data. He has published many academic papers in reputable International Journals, Conference Proceedings, and Book chapters. He has been appointed as an Editorial board member for Big Data and Cloud Innovation (BDCI) and Journal of Computer Science and Information Technology (JCSIT). He has also been appointed as a reviewer of several ISI and Scopus indexed International Journals. He has also served as Program Committee (PC) member in many National and International Conferences. He is one of the pioneer instructors at the Huawei Academy of FUT Minna and a holder of Huawei Certified Network Associate (HCNA). He is as well a member of IEEE Computer Society, International Association of Computer Science and Information Technology (JCSIT), Computer Professionals Registration Council of Nigeria (CPN), International Association of Engineers (IAENG), The Internet Society (ISOC), Cyber Security Experts Association of Nigeria (CSEAN) and Nigerian Computer Society (INCS). Presently, he is a Senior Lecturer and Head of Department (HOD) of Cyber Security Science, Federal University of Technology Minna, Nigeria. He is also supervising both Masters and PhD students (in both Nigeria and Malaysia).



