ICICI Bank PO Previous Year Papers – Computer General Awareness

Section : Computer General Awareness

B. malware.

1. In a survey of more than 500 companies and government agencies, _	percent detected
computer security breaches. A. 20 B. 75	
C. 85 D. 99 Answer: C	
2. The survey showed that these businesses lost more than A. \$100,000 each B. \$377 million C. five employees each D. \$1 million Answer: B	due to security breaches.
 3. The typical computer criminal is a(n): A. young hacker. B. trusted employee with no criminal record. C. trusted employee with a long, but unknown criminal record. D. overseas young cracker. Answer: B 	
4. The majority of computer crimes are committed by:A. hackers.B. insiders.C. overseas criminals.D. young teenage computer geniuses.Answer: B	
5. The common name for the crime of stealing passwords is:A. spooling.B. identity theft.C. spoofing.D. hacking.Answer: C Reference: Theft by Computer	
 6. Collecting personal information and effectively posing as another indiv A. spooling. B. identity theft. C. spoofing. D. hacking. Answer: B 	vidual is known as the crime of:
7. Malicious software is known as: A. badware.	

- C. maliciousware.
- D. illegalware.

Answer: B

- 8. A program that performs a useful task while simultaneously allowing destructive acts is a:
- A. worm.
- B. Trojan horse.
- C. virus.
- D. macro virus.

Answer: B Moderate

- 9. An intentionally disruptive program that spreads from program to program or from disk to disk is known as a:
- A. Trojan horse.
- B. virus.
- C. time bomb.
- D. time-related bomb sequence.

Answer: B

- 10. In 1999, the Melissa virus was a widely publicized:
- A. e-mail virus.
- B. macro virus.
- C. Trojan horse.
- D. Time bomb.

Answer: A

- 11. What type of virus uses computer hosts to reproduce itself?
- A. Time bomb
- B. Worm
- C. Melissa virus
- D. Macro virus

Answer: B

- 12. The thing that eventually terminates a worm virus is a lack of:
- A. memory or disk space.
- B. time.
- C. CD drive space.
- D. CD-RW.

Answer: A

- 13. When a logic bomb is activated by a time-related event, it is known as a:
- A. time-related bomb sequence.
- B. virus.
- C. time bomb.
- D. Trojan horse.

Answer: C

- 14. A logic bomb that was created to erupt on Michelangelo's birthday is an example of a:
- A. time-related bomb sequence.
- B. virus.
- C. time bomb.

D. Trojan horse. Answer: C
15. What is the name of an application program that gathers user information and sends it to someone through the Internet? A. A virus B. Spybot C. Logic bomb D. Security patch Answer: B 16. Standardization of Microsoft programs and the Windows operating system has made the spread of viruses: A. more complicated. B. more difficult. C. easier. D. slower. Answer: C
17. HTML viruses infect:A. your computer.B. a Web page in the HTML code.C. both a Web page and the computer that is viewing it.D. No
18. Software programs that close potential security breaches in an operating system are known as:A. security breach fixes.B. refresh patches.C. security repairs.D. security patches.Answer: D
19. When customers of a Web site are unable to access it due to a bombardment of fake traffic, it is known as: A. a virus. B. a Trojan horse. C. cracking. D. a denial of service attack. Answer: D
20 is the measurement of things such as fingerprints and retinal scans used for security access. A. Biometrics B. Biomeasurement C. Computer security D. Smart weapon machinery Answer: A
21. What is the most common tool used to restrict access to a computer system? A. User logins B. Passwords

C. Computer keys

D. Access-control software Answer: B
22. The most common passwords in the U.S. or Britain include all EXCEPT:A. love.B. Fred.C. God.D. 123.Answer: D
23. Hardware or software designed to guard against unauthorized access to a computer network is known as a(n): A. hacker-proof program. B. firewall. C. hacker-resistant server. D. encryption safe wall. Answer: B
24. The scrambling of code is known as: A. encryption. B. a firewall. C. scrambling. D. password-proofing. Answer: A
25. If you want to secure a message, use a(n):A. cryptology source.B. encryption key.C. encryption software package.D. cryptosystem.Answer: D
26. To prevent the loss of data during power failures, use a(n): A. encryption program. B. surge protector. C. firewall. D. UPS. Answer: D
27. A(n) can shield electronic equipment from power spikes. A. encryption program B. surge protector C. firewall D. UPS Answer: B
28. All of these are suggestions for safe computing EXCEPT: A. don't borrow disks from other people. B. open all e-mail messages but open them slowly. C. download shareware and freeware with caution. D. disinfect your system. Answer: B

29. Freeware A. encryption B. firewall software C. PGP D. private and public keys Answer: C	encrypts data.
30 is defined A. Computer forensics B. Computer crime C. Hacking D. Cracking Answer: B	d as any crime completed through the use of computer technology.
31. Most computer systems A. logins B. passwords C. encryption D. lock and key Answer: B	rely solely on for authentication.
A. privacy rights.B. personal ethics.	er security to prevent computer crime usually simultaneously helps protect : wnloaded to your personal computer.
33. Over was A. 20 million dollars B. 100 million dollars C. 1 billion dollars D. 100 billion dollars Answer: D	spent by businesses and government to repair problems in regard to Y2K.
34. What is a complex system for people, verification, or do A. Autonomous system B. Missile defense auto-system C. Smart weapon D. Independent system Answer: D	
35. Security procedures can: A. will eliminate all computes B. reduce but not eliminate and C. are prohibitively expensive D. are inaccessible for the avantument. B	r security risk. risks. e.

ICICI Bank PO Exam 2010 – Computer General Awareness Question Paper 2 Question No. 36 to 58

Fill in the Blank:
36. The field of computer uses special software to scan hard drives of potential criminal suspects.
Answer: forensics Reference: Online Outlaws: Computer Crime Difficulty: Challenging 37. Computer often goes unreported because businesses fear negative publicity. Answer: crime
38 connections are the most frequent point of attack for Internet commerce. Answer: Internet
39 is the most common form of computer crime. Answer: Theft
40. A survey by eMarketer.com found that are the most often cited online fraud cases. Answer: online auctions Reference: Identity Theft
41. Theft of computers is most common for PDAs and computers. Answer: notebook
42. When you use a disk in several different computers within the same day, you are taking the chance of contracting a(n) Answer: virus Reference: Viruses Difficulty: Easy
43. A(n) attaches itself to documents that contain embedded programs that automate tasks. Answer: macro virus
44. Both viruses and use computer hosts to replicate. Answer: worms
45 programs search for and eliminate viruses. Answer: Antivirus
46. A security patch is a software program that closes possible security breaches in the operating system. The cost to the consumer is Answer: nothing or free
47 was once the word used for malicious computer wizardry. Answer: Hackers or hacking
48 refers to electronic trespassing or criminal hacking. Answer: Cracking
49. DoS stands for Answer: denial of service
50. DDoS stands for Answer: distributed denial of service

51 nijack web pages and redirect users to other sites.	
Answer: Webjackers	
52 software monitors and records computer transactions. Answer: Audit-control	
53. Each individual who uses a public key cryptosystem has keys. Answer: two Reference: How It Works: 10.2 Cryptography	
54. PGP stands for Answer: Pretty Good Privacy	
55. Most operating systems, including Windows XP, assign each user a unique Answer: user identifier or user ID	·
56. It should now be common knowledge that users should not openthat the user does not know. Answer: attachments	from e-mail recipients

Matching:

-4

- 57. Match the acts and centers with their purposes:
- I. Computer Fraud and Abuse Act A. created by Attorney General Janet Reno in 1998
- II. USA Patriot Act B. defines what kinds of communications are legal online
- III. Digital Millennium Copyright Act C. created in 2001 as a response to the terrorist attacks of September 11, 2001
- IV. Telecommunications Act of 1996 D. provides instant information on crimes and criminals
- V. Communications Decency Act E. declared unconstitutional by the Supreme Court
- VI. National Infrastructure Protection Center F. created as a result of the first headline-making worm
- VII. National Crime Information Center G. used to arrest a student for writing to crack an Adobe product Answers: F, C, G, B, E, A, D
- 58. Match the following rules of thumb about safe computing with the proper descriptions:
- I. share with care A. be aware of e-mail from what appear to be legitimate companies
- II. handle e-mail carefully B. don't choose a dictionary word
- III. disinfect regularly C. keep your disks in your own computer
- IV. take your password seriously D. copy, copy, copy
- V. if it's important, back it up E. encrypt
- VI. sensitive info over the Internet? F. use antivirus software

Answers: C, A, F, B, D, E