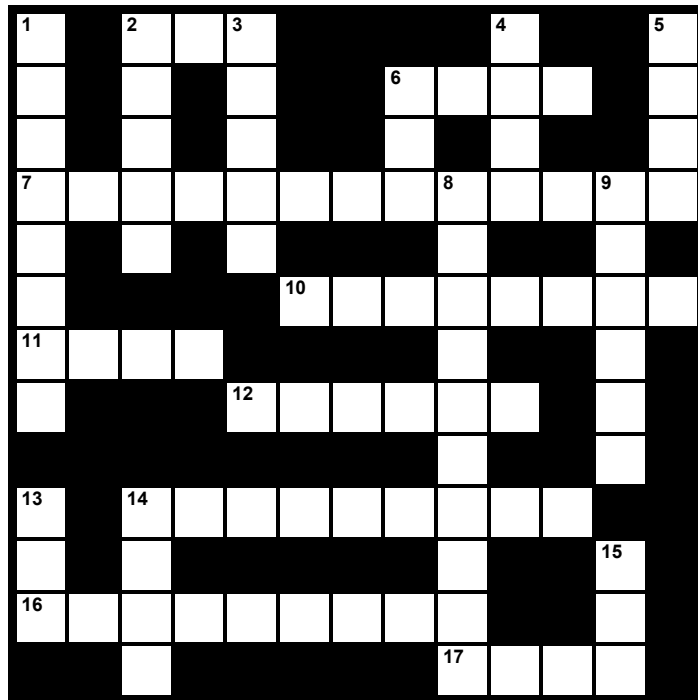# Computer_Virus_13x13_2004-03-17
B.B. Huria

Across

2 Programs that stay in memory after being executed. (3)

6 That part of the operating system which resides in computer's ROM and provides basic instructions for hardware to perform. (4)

7 This error occurs when anti-virus software fails to indicate an infected file as truly infected. (5,8)

10 A real-time virus scanner that scans disks and files automatically and often in the background. (2-6)

11 A Windows NT file system used to organize and keep track of files. (4)

12 A block of text placed by a web site in a file on your computer's hard disk. (6)

14 An attack whereby an active session is intercepted and used by the attacker. (9)

16 Software distributed for evaluation free of cost. (9)

17 That's what S in TSR stands for. (4)

Down

1 Passive interception of data transmissions. (8)

2 That's what T in FAT stands for. (5)

3 To restart a computer without turning it off. (5)

4 A computer file to which a virus attaches itself. (4)

5 That's what C in ASCII stands for. (4)

6 An unintentional fault in a program. (3)

8 Text files consisting of only ASCII characters. (5,5)

9 That's what V in VBS stands for. (6)

13 An attack specifically designed to prevent the normal functioning of a system and thereby to prevent lawful access to the system by authorized users. (3)

14 Email message warning about threats of destructive virus that in fact does not exist. (4)

15 The Windows Registry uses XXXs to store computer configuration settings. Modification of these XXXs by viruses can be destructive. (3)