

Choose a picture according to you mood.




Draw how you feel.





```
m|[] [] [] [] [] [] [] [] [] [] ffghe3  
em alert!!!!2354hgfd  
hhrfjyryjytijyrjytjhgi  
rt4554yBUG!!! || || ||  
[alert';/alert! !./;';fd'a  
; '$#p] [] [hjkj] [] [] [gf  
[] [] [] 45645567587 [] []
```

The background of the slide is a purple gradient with a pattern of binary code (0s and 1s) in a lighter shade. Three black spiders are positioned across the top half of the slide, appearing to crawl. On the left side, there is a vertical grey bar with decorative white and yellow circular elements.

Theme of the lesson: **Computer Viruses**

WHAT IS A «VIRUS»?

Computer virus is a very small program routine that infects a computer system and uses its resources to reproduce itself. It often does this by patching the operating system to enable it to detect program files, such as COM or EXE files. It then copies itself into those files.

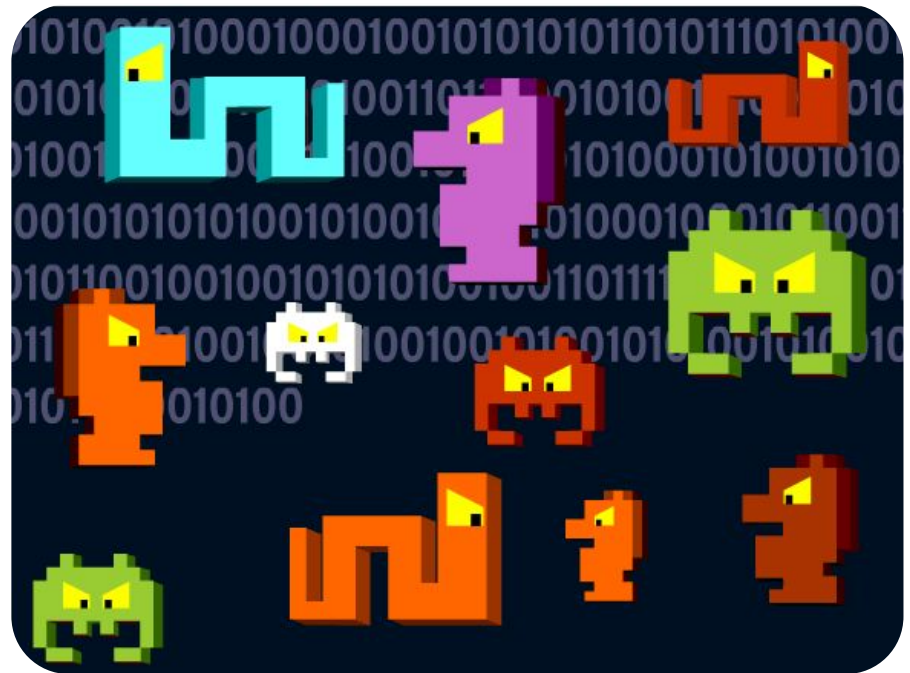
When the user runs an infected program, it is loaded into memory carrying the virus. It can then use a reproduction routine to infect other programs. This process continues until the computer is switched off.

CLASSIFICATION OF VIRUSES

Trojans Viruses that pretend to be helpful programs while destroying your data, damaging your computer, and stealing your personal information.

Spyware Software that tracks your online activities.

first group



CLASSIFICATION OF VIRUSES

Spam unwanted, instant messages, and other online communication.

Identity Theft - a crime where con artists get your personal information and access your cash and/or credit.



CLASSIFICATION OF VIRUSES

Worms - computer networks and e-mail are used for distribution.

Phishing sent by online criminals to trick you into going to fake Web sites and revealing personal information.



Check whether the statement is correct.

1. A COMPUTER VIRUS IS A USEFUL PROGRAM.

2. VIRUSES CAN BE DISTRIBUTED VIA THE INTERNET.

3. «TROJAN HORSE» IS A TYPE OF COMPUTER VIRUS.

4. TO PROTECT AGAINST VIRUSES, USE ANTIVIRUS SOFTWARE.

5. «DOCTOR WEB» IS A TYPE OF COMPUTER VIRUS.



Home task

- ❑ Try to think: **what strategies are used to keep computers safe.**
- ❑ Prepare some steps in advance.