

TROJAN HORSE VIRUS

More than 3,000 years ago, the Greeks fought against the Trojans. The story of how the Greeks defeated (הביסו / هزموا) the city of Troy is ^{1.} **well known** / **nuclear**. They built a huge wooden horse for the Trojans as a gift of peace. Once the Trojans brought the horse into their city, Greek soldiers jumped out of it, killed the guards and left Troy ^{2.} **open** / **public** to attack.

Nowadays, in the world of computers, a virus called a Trojan horse attacks its ^{3.} **descriptions** / **targets** in a similar way. Let's say someone wants secret information. The attacker puts the virus into a file and sends it to people. As soon as these people download the file, the virus inside begins to act like a secret ^{4.} **agent** / **sunset**. Like a ^{5.} **spy** / **balance**, it starts giving the computer ^{6.} **miles** / **orders** to send valuable information, such as credit card numbers, to the attacker.

