

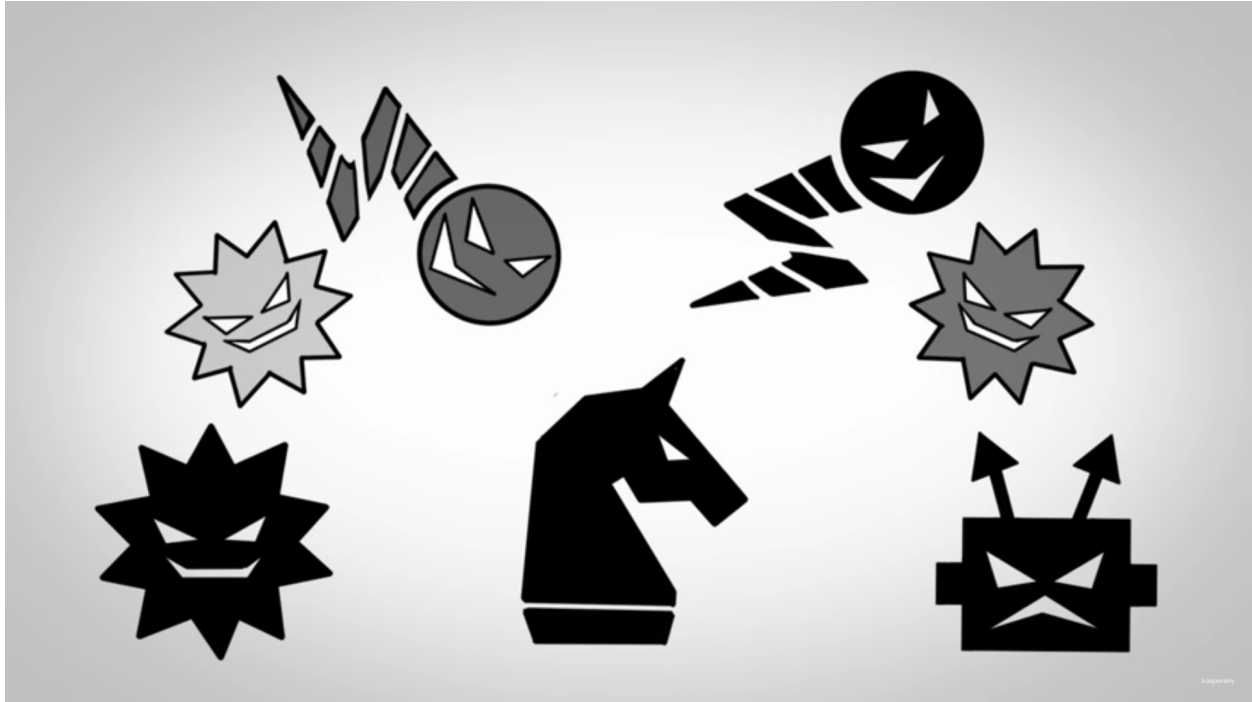
# LESSON PLANS FOR ADULT EDUCATORS/TEACHERS/TRAINERS

<b>Module Name: Safety</b>	
<b>Topic 1 Title: Basic Internet Concepts/ Terms</b>	
<b>Lesson Plan 4 – Distinguish Common Types of Malicious Software</b>	
<b>Duration: 60 minutes</b>	
<b>Aim</b>	- This lesson plan aims to familiarize learners with malware, spyware, viruses, worms, trojans, etc. and develop the ability to distinguish malicious software.
<b>Target Group</b>	Adults (seniors)
<b>Facility/ Equipment</b>	<ul style="list-style-type: none"> <li>● Classroom</li> <li>● Internet access</li> <li>● Projector</li> <li>● Whiteboard</li> </ul>
<b>Tools/ Materials</b>	<ul style="list-style-type: none"> <li>● Handout 1</li> </ul>
<b>Main Tasks</b>	<p><b>1. Task 1: Introduction to the concept (5 mins)</b></p> <p>1.1 Introduction to the subject through Powerpoint (Teaching materials)</p> <p><b>2. Task 2: Watch the video <u>twice</u> (6 mins)</b></p> <p>2.1 Start this task with a video <a href="https://www.youtube.com/watch/n8mbzU0X2nQ">https://www.youtube.com/watch/n8mbzU0X2nQ</a></p> <p><b>3. Task 3: Do exercises together (25 mins)</b></p>

	<p>3.1 Do these exercises (<b><i>see Handout 1</i></b>) together, projecting Handout 4 on the whiteboard and gradually revealing the slide so as not to show everything at once.</p> <p>3.2 Cross out the wrong words so that the sentence is correct.</p> <p>3.3 Ask students to name 3 types of malware. After showing the complete sheet, ask them to talk about them in order to double check that they properly understood the terms.</p> <p><b>4. Task 4: Questions &amp; Doubts (20 mins)</b></p> <p>4.1 Devote some time to questions and doubts that may arise on this topic and clarify them.</p> <p><b>5. Task 5: Wrap up (4 mins)</b></p>
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## HANDOUT 1: Distinguish Common Types of Malicious Software



**Malware** is software that damages/ enhances devices by adding/ stealing personal data. Often, malware is developed by hackers who most often use our data to make money/ goods.

Solutions:

Malware is software that damages/ enhance devices by add /stealing personal data. Often, firewall / malware is developed by hackers who most often use our data to make money/ good.

# Malware

□ Viruses

□ Worms

□ Trojans

