CYBER SECURITY BASICS

Cybersecurity is the protection of computer systems and networks from the theft of or damage to their hardware, software, or electronic data, as well as from the disruption *(narušení)* or misdirection *(zaměření nesprávným směrem)* of the services they provide.

Cybercrime is a crime that involves a computer and a network. The computer may have been used in the commission *(spáchání)* of a crime, or it may be the target. Cybercrime may threaten a person, company or a nation's security and financial health.

1. Watch the video to learn about good cybersecurity practises and then answer the following questions:

How does a good password look?

How should we save sensitive data / information on our PC?

What should always be done if we leave any electronic device unattended? Why?

How to use a printer correctly to keep information safe?

What is the difference between fishing and eavesdropping? How fishing works?

How to protect sensitive data outside an office?

2. Work on the following cybercesurity vocabulary (explain in English or translate):

Security company policy –

Unauthorised person –

An asset –

To be unattended –

An ID badge –

Mobile devices –

Computer account –

To back up –

To obtain information –