# **Setting Security and Privacy**



## It is important for computer security to:

- a) Clean your mouse regularly
- b) Set a password, turn on the firewall, and configure privacy
- c) Buy the most expensive security software you can
- d) Buy a new computer every six months
- > A password protected account, firewall and privacy set to suit your sensibilities is a good start to computer security.

## 1234 and 0000 are great choices of passcode for a phone.

- a) True
- b) False
- > Simple patterns such as these may be convenient but they are also easy to guess.

## Computers automatically detect how much you are comfortable sharing.

- a) True
- b) False
- > You will have to set the level of privacy that you are comfortable with.

## Security software will solve all of your security worries.

- a) True
- b) False
- Even with security software your will still need to keep your computer updated and think critically.





## The best security software will detect 100% of malware.

a) True

### b) False

> There is no security software that can recognize all malware.

# Security software is a dynamic service that you subscribe to for a fixed period of time.

a) True

#### b) False

> Security software is sold as a subscription service because it needs to be updated constantly with new descriptions of malware and security techniques otherwise it becomes less effective.

## You should get only an anti-virus program.

a) True

#### b) False

> A minimal security solution is one that provides anti-virus and active detection features.

# Two security software programs are better than one.

a) True

### b) False

> Security software often accidentally interferes with other security software that can slow your computer down.

## If a technician from Microsoft calls you, you should:

a) Listen carefully

## b) Hang up and report it to the Canadian Anti-Fraud Centre

c) Ask to speak with Bill Gates

d) All of the above

Microsoft will not call you, this is scam that attempts to trick people into giving away access to their computer and buying fake security software. http://www.antifraudcentrecentreantifraude.ca/index-eng.htm





## A webcam cover provides:

- a) Control over what your webcam can see
- b) A fashion statement
- c) Protection from malware
- d) All of the above
- > Physically covering the camera is one sure way to know that it isn't being used to invade your privacy.

