Read the following articles:

* <http://www.cbc.ca/news/technology/ransomware-europe-russia-ukraine-petya-bitcoin-1.4179683>
* <http://www.cbc.ca/news/canada/toronto/oshawa-hospital-cyberattack-1.4114758>
* <https://www.thestar.com/news/canada/2017/05/13/ontario-health-ministry-on-high-alert-amid-global-cyberattack.html>

Answer the following questions.

1. What is a ransomware attack?

Ransom ware is a kind of cyber-attack that involves hackers taking control of a computer system and blocking access to it until a ransom is paid.

1. How does ransom ware work and what does it effect?

Ransom ware work by taking money from other people by using technology. Ransom ware affect your by the personal who sent you a email and it have attachment. That attachment have a encrypts. The encrypts can take over the hard drive, making it impossible to access or retrieve anything stored on there such as photographs, documents and music. That the effect of ransom ware

1. What was affected in Canada in the articles above?

Canada was affected one of the hospital have ransom ware

1. How badly was Canada affected?

It was bad because Oshawa hospital don’t have access to the computer.

1. What other countries were affected?

It was a globe attack all was of the countries having the same ransom ware.

1. Where did the attack come from?

The attack came from Canada and her name is Atty Mashatan

1. Why was the attack started?

She want lot of money that why she started to attack.

1. How was the attacked stopped?

Security operation center monitors

1. How could you be affected by a ransomware attack?

She said it's important for everyday people to remain vigilant to prevent these attacks from spreading.

1. How can you protect yourself against a ransom ware attack?

SSC’s Security Operations Centre monitors will protect your device from ransom ware