

# Technology Foundations – What is a Computer?

## Section 1:

Please select the correct answer for each of the following questions:

- 1 What 4 different tasks do computers perform?
- a. Create inputs, store data, process information and store results
  - b. Store inputs, distribute data, process information and output results
  - c. Take inputs, store data, process information and output results
  - d. Process inputs, output data, store information and create results

- 2 What is a computer?
- a. A machine that only stores information
  - b. A machine that only processes information
  - c. A machine that stores but does not process information
  - d. A machine that both stores and processes information

- 3 What is an example of a computer?
- a. An iPad
  - b. A vacuum
  - c. A light bulb
  - d. A tree



## Section 2:

Please choose the number on the scale that best indicates how strongly you agree or disagree with the following statements:

	Strongly disagree				Strongly agree
I understand what a computer is and how it works.	1	2	3	4	5
I feel confident in my ability to learn more about computers.	1	2	3	4	5
I am interested in learning more about computers.	1	2	3	4	5

## Section 3:

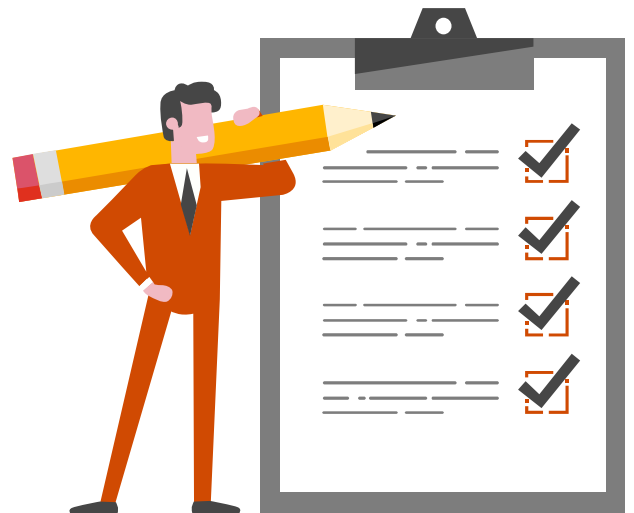
Please select from the choices below:

1 Circle your grade level.

K    1    2    3    4    5    6    7    8    9    10    11    12

2 Select the sentence that best describes you.

- a. I am a boy.
- b. I am a girl.
- c. Prefer not to answer.



# Technology Foundations – What is a Computer??

## Section 1:

Please select the correct answer for each of the following questions:

1 What is a computer??

- a. A machine that only stores information
- b. A machine that only processes information
- c. A machine that stores but does not process information
- d. A machine that both stores and processes information

2 What 4 different tasks do computers perform?

- a. Create inputs, store data, process information and store results
- b. Store inputs, distribute data, process information and output results
- c. Take inputs, store data, process information and output results
- d. Process inputs, output data, store information and create results

3 What is an example of a computer?

- a. An iPhone
- b. A vacuum
- c. A light bulb
- d. A tree



## Section 2:

Please choose the number on the scale that best indicates how strongly you agree or disagree with the following statements:

	Strongly disagree				Strongly agree
I understand what a computer is and how it works.	1	2	3	4	5
I feel confident in my ability to learn more about computers.	1	2	3	4	5
I am interested in learning more about computers.	1	2	3	4	5

## Section 3:

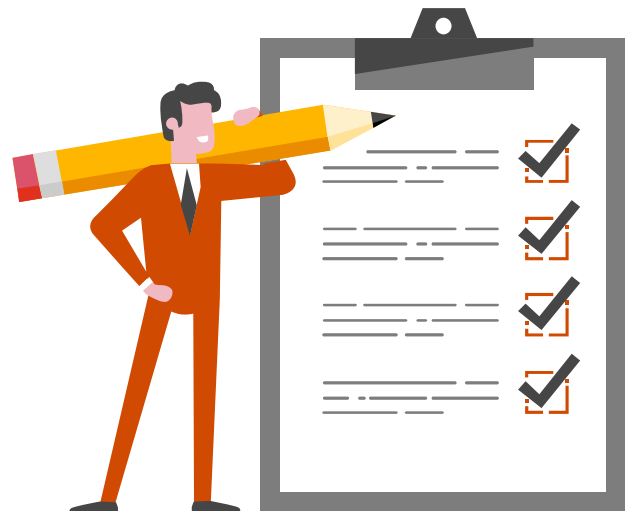
Please select from the choices below:

1 Circle your grade level.

K    1    2    3    4    5    6    7    8    9    10    11    12

2 Select the sentence that best describes you.

- a. I am a boy.
- b. I am a girl.
- c. Prefer not to answer.



This content is for general information purposes only, and should not be used as a substitute for consultation with professional advisors.

© 2020 PwC. All rights reserved. PwC refers to the PwC network and/or one or more of its member firms, each of which is a separate legal entity. Please see [www.pwc.com/structure](http://www.pwc.com/structure) for further details.