People use computers and computation to translate, process, and visualize raw data, and create information.

☐ True
☐ False

Answer Point Value: 1.0 points
Answer Key: True

Which of the following is not a computational artifact as listed in the reading:

☐ A. A mathematical equation
☐ B. A digital image

Answer Point Value: 1.0 points
Answer Key: A

Abstraction is the application of computational creativity to art and images.

☐ True
☐ False

Answer Point Value: 1.0 points
Answer Key: False
4. Programming results in the creation of software, and it facilitates the creation of computational artifacts.
   - True
   - False

   Answer Point Value: 1.0 points
   Answer Key: True

5. Algorithms are the exponent of the power to which a base number must be raised to equal a given number.
   - True
   - False

   Answer Point Value: 1.0 points
   Answer Key: False