

### Question 1

Tables from a Web page can be pasted into a spreadsheet.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729699>

### Question 2

The crime of posing as someone else for fraudulent purposes is known as:

- A) identity theft
- B) privacy theft
- C) cookie grabbing
- D) unauthorized encryption

Answer: <https://biology-forums.com/index.php?topic=729658>

### Question 3

The variables of The Bean Counter JavaScript program are declared right before the <body> tag and inside <script> tags.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729865>

### Question 4

One big problem Watson has to solve is simply figuring out the type of answer to look for.

Answer: <https://biology-forums.com/index.php?topic=730021>

### Question 5

The ARM is a

- A) type of software.
- B) type of processor.
- C) brand of microwave oven.
- D) variety of boot ROM.

Answer: <https://biology-forums.com/index.php?topic=729143>

### Question 6

A Boolean value can be either true or false.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729831>

### Question 7

Identity theft is the crime of posing as someone else for fraudulent purposes.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729629>

### Question 8

Perfectly safe software is possible through extensive program testing.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729362>

### Question 9

An XSL file includes:

- A) the standard XML tag at the end of the file
- B) XML tags throughout the file
- C) XHTML tags
- D) all of the above

Answer: <https://biology-forums.com/index.php?topic=729813>

### Question 10

The Universality Principle refers to a property of computation that all computers with a minimal set of instructions can compute the same set of computations.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=730017>

### Question 11

XML must be written using a:

- A) word processor
- B) text editor
- C) Web browser
- D) spreadsheet program

Answer: <https://biology-forums.com/index.php?topic=729778>

### Question 12

If you disable the cookies on your computer:

- A) you won't be able to perform most online transactions
- B) normal Web interaction will be more difficult
- C) all cookies, including third-party cookies, will be blocked
- D) all of the above

Answer: <https://biology-forums.com/index.php?topic=729647>

### Question 13

The \_\_\_\_\_ command will create a blank instance.

Answer: <https://biology-forums.com/index.php?topic=729204>

### Question 14

The World Wide Web and the Internet are the same.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729214>

### Question 15

Image files must be stored in their own folder.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729266>

### Question 16

Creations of the human mind that have value to others are referred to as \_\_\_\_\_.

Answer: <https://biology-forums.com/index.php?topic=729608>

### Question 17

Data can be copied from one cell to another, but formulas cannot.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729691>

### Question 18

When the completion time of a computer operation can be predicted, applications typically show an hourglass icon.

Is this statement T or F?

Answer: <https://biology-forums.com/index.php?topic=729157>

### Question 19

Offensensitivity, a term credited to Berke Breathed in Bloom County, relates to people being \_\_\_\_\_ by certain things. As a guideline, using the Internet with an open mind and maturity can avoid considerable nastiness.

Answer: <https://biology-forums.com/index.php?topic=729611>

### Question 20

A digitization guideline stating that the sampling frequency should exceed the signal frequency by at least two times is the:

- A) Analog-Digital rule
- B) Leibniz rule
- C) Nyquist rule
- D) Sample Rate rule

Answer: <https://biology-forums.com/index.php?topic=729440>