**Question 1**

10 out of 10 points

Adding attributes to a parameter declaration in a param statement makes your function and advanced function

Selected Answer:

True

Answers:

True

False

**Question 2**

0 out of 10 points

Powershell functions are stored on the function: drive

Selected Answer:

False True

Answers:

True

False

**Question 3**

10 out of 10 points

The verbose parameter is intended for end users, and the debug parameter is designed for developers

Selected Answer:

True

Answers:

True

False

**Question 4**

0 out of 10 points

Parsing $Args is the way to extract your parameters from the command line

Selected Answer:

True False

Answers:

True

False

**Question 5**

10 out of 10 points

Which parameter would you include when asking a user to enter a password?

Selected Answer:

-AsSecureString

Answers:

-s

-AsSecureString

-HideText

-Password

**Question 6**

0 out of 10 points

To make a parameter required, set the attribute named Required to true

Selected Answer:

True False

Answers:

True

False

**Question 7**

0 out of 10 points

A separate param statement is used for each parameter you want to use in your functions

Selected Answer:

True False

Answers:

True

False

**Question 8**

10 out of 10 points

The command line arguments for a script are found in $0, $1, $2, etc.

Selected Answer:

False

Answers:

True

False