✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 80% or higher

Go to next item

---

1. Which command will print out the exit value of a script that just ran successfully?   `1 / 1 point`

○ echo $PATH

◉ echo $?

○ wc variables.py

○ import sys

✓ **Correct**
Great work! Echo will print out the exit value (question mark variable) of a script that just ran successfully.

---

2. **Which command will create a new environment variable?**   `1 / 1 point`

○ wc

○ env

◉ export

○ input

✓ **Correct**
Right on! This command will create a new environment variable, and give it a value.

---

3. Which I/O stream are we using when we use the input function to accept user input in a Python script?   `1 / 1 point`

○ STDOUT

○ STDERR

◉ STDIN

○ SYS

✓ **Correct**
Awesome! STDIN is the standard I/O stream for input.

---

4. What is the meaning of an exit code of 0?   `1 / 1 point`

○ The program ended with an unspecified error.

○ The program ended with a ValueError.

○ The program ended with a TypeError.

◉ The program ended successfully.

✓ **Correct**
Nice job! An exit value of 0 always indicates the program exited without error.

---

5. Which statements are true about input and raw_input in Python 2? (select all that apply)   `1 / 1 point`

☑ input performs basic math operations.

✓ **Correct**
Excellent! In Python 2, input evaluates the user's input as an expression.

- [ ] raw_input performs basic math operations.

- [x] raw_input gets a string from the user.

  ✓ **Correct**
  Nice work! raw_input gets a raw string from the user.

- [ ] input gets a string from the user.