

Module 3 Quizlet

Please tell students in advance to come with their laptops, so they can share their code screen.

1. A **function** MUST have a **name**?
 - a. True
 - b. False
2. A **function** MUST have an **argument**?
 - a. True
 - b. False
3. Which of these is a valid **import** statement?
 - a. import math
 - b. from math import cos
 - c. from math import *
 - d. import math as fun
 - e. All of the above
4. If I use the following import statement --- from math import pi --- which of the following is valid?
 - a. circ21 = 2 * math.pi * 21
 - b. circ21 = 2 * pi * 21
 - c. circ21 = 2 * match.pi() * 21
 - d. circ21 = 2 * fun.pi * 21
5. If I use the following import statement --- from math import * --- which of the following is valid?
 - a. circ21 = 2 * math.pi * 21
 - b. circ21 = 2 * pi * 21
 - c. circ21 = 2 * match.pi() * 21
 - d. circ21 = 2 * fun.pi * 21
6. If I use the following import statement --- from math import * --- which of the following is valid?
 - a. cos_0 = cos(0)
 - b. cos_0 = math.cos 0
 - c. cos_0 = fun.cos(0)
 - d. cos_0 = math.cos(0)

7. If I use the following import statement --- `import math` --- which of the following is valid?

- a. `circ21 = 2 * math.pi * 21`
- b. `circ21 = 2 * pi * 21`
- c. `circ21 = 2 * match.pi() * 21`
- d. `circ21 = 2 * fun.pi * 21`

8. If I use the following import statement --- `import math as fun` --- which of the following is valid?

- a. `circ21 = 2 * math.pi * 21`
- b. `circ21 = 2 * pi * 21`
- c. `circ21 = 2 * match.pi() * 21`
- d. `circ21 = 2 * fun.pi * 21`