

1. What should you remember to start with when writing a Python program?

- Answer: `def main():`

2. How many lines of code should your Python program have, according to the context?

- Answer: The program should have 9 lines of code.

3. Where can you find the CS101 Guide to Python and JES?

- Answer: <http://www.cs.bu.edu/courses/cs101b1/jes>

4. What is the output when running the given Python arithmetic code in the program area?

- Answer: The output will depend on the values assigned to the variables a, b, c, d, and e.

5. What is the formula used to calculate the third print statement in the given code?

- Answer: `a + b * d`

6. How can you perform exponentiation in Python?

- Answer: By using the `**` operator.

7. What is the result of the expression `c - e` in the given code?

- Answer: The result will depend on the values of c and e.

8. What operation is performed on variable a in the last line of the code?

- Answer: Addition with variable b.

9. Where can beginners go to learn more about Python?

- Answer: wiki.python.org/moin/BeginnersGuide

10. What should you do to ensure proper indentation in a Python program?

- Answer: Indent everything to be inside `def main():`