

Okechukwu Okonkwo

1. $A = 30 \neq 0$

So execute else

$b \% a, a$

75% 30,30

15, 30

Ans. 15 C

2. B. Filter Function returns an object of type "Filter"

3. A.

4. D

5. A

6. C

`print(43 + (7 + 5)**(1 + 1))`**

7. Using Bedmas, $(4*3 + (12**(2)))$

$(4*3+12**2)$

$64+144 = 208, C$

8. A

9. B

10. A

11. C

12. C

13. B

14. A

15. D

16. D

17. D

18. C

19. A

20. C