

Solutions for operator

operator

1.

Answer: 16

2.

Answer: 63

3.

Answer: -2

4.

Answer: 2

Think of this as splitting 7 oranges between 3 persons and you're only allowed to hand out complete or whole oranges. Each person would get two oranges.

There will however be one orange left over.

5.

Answer: 4

6.

Answer: 4

7.

Answer: 1

This is the remaining orange from exercise (4).

8.

Answer: 2

If each of the three persons get 2 oranges, it means six oranges are given away. Following that there are 2 left over.

9.

Answer: 26

Multiplications are calculated before additions, so first $8*3$, which is 24, and then add 2, which gives us 26.

10.

Answer: 14

Multiplications are calculated before additions, so first $3*2$, which is 6, and then add 8, which gives us 14.

11.

Answer: 26

The operations inside parentheses are calculated before other operations, so first $8*3$, which is 24, and then add 2, which gives us 26.

12.

Answer: 40

The operations inside parentheses are calculated before other operations, so first $3+2$, which is 5, and then multiply with 8, which gives us 40.

13.

Answer: **false**

12 is not bigger than 12, so false.

14.

Answer: **false**

12 is not bigger than 90, so false.

15.

Answer: **true**

12 is not bigger than 12 but it equal to 12, so true.

16.

Answer: **false**

12 is not bigger than 12 or equal to 10, so false.

17.

Answer: **false**

12 is not smaller than 12, so false.

18.

Answer: **true**

12 is smaller than 12 (although not equal to) 90, so true.

19.

Answer: **false**

12 is not bigger than 12, so false.

20.

Answer: **false**

12 is not bigger than 90, so false.

21.

Answer: **true**

12 is not bigger than 12 but it is equal to 12, so true.

22.

Answer: **false**

12 is not bigger than 12 and not equal to 12, so false.