

Quiz

This is a link to the quiz on integers you have learned in this video lecture.

Attempt all the questions. The answers and evaluation can be received upon submission of your attempt. Get 4 marks on correct attempt. No mark will be deducted on wrong attempt.

Total time: 10 minutes, Maximum marks: 40

* Indicates required question

1. Email *

2. Q1. $19 + (-19) = ?$ *

4 points

Mark only one oval.

☐ 0

☐ 19

☐ 38

☐ All of the above

3. Q2. $(-40) - 0 = ?$ *

4 points

Mark only one oval.

☐ 0

☐ -40

☐ 40

☐ All of the above

4. **Q3. $15 - (-15) = ?$** *

4 points

Mark only one oval.

☐ 0

☐ 15

☐ 30

☐ -30

5. **Q4. $-30 - (-50) = ?$** *

4 points

Mark only one oval.

☐ -20

☐ 20

☐ -80

☐ 80

6. **Q5. Check if both sides are equal by commutative property: ***
 $-2 + 3$ and $3 - 2$

4 points

Mark only one oval.

☐ True

☐ False

7. **Q6. Check if both sides are equal by commutative property: ***
 $-2 - 3$ and $-3 - 2$

4 points

Mark only one oval.

☐ True

☐ False

8. **Q7. Check if both sides are equal by commutative property: *** 4 points
-2 - 3 and -4 - 1

Mark only one oval.

☐ True

☐ False

9. **Q8. Check if both sides are equal by associative property: *** 4 points
[-2 - 3] - 4 and -2 - [-3 - 4]

Mark only one oval.

☐ True

☐ False

10. **Q9. Check if both sides are equal by associative property: *** 4 points
[-2 - 6] - 1 and -2 + [-3 - 4]

Mark only one oval.

☐ True

☐ False

11. **Q10. Check if both sides are equal by associative property:** 4 points
[-7 - 8] - 9 and -7 - [8 + 9]

Mark only one oval.

☐ True

☐ False