ADDITION

Addition combines two or more entities in a mathematical operation to calculate the tier total sum. Represented by the symbol '+', it plays an important role in not just varied mathematical operations but also in a range of real-world applications. The Addition is very important to build a robust mathematical foundation which helps form a strong basis for more advanced mathematical operations like multiplication, division, algebra, etc.

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Q1: Which symbol is used to represent addition?

A: ×
B: ÷
C: +
D: -

Q2: What is the sum of 12 and 7?

A: 17
B: 19
C: 20
D: 21

Q3: What is the sum of all the positive integers from 1 to 10?

A: 45
B: 50
C: 55
D: 60

Q4: What property holds for an addition?

A: Comprehensive property
B: Commutative property
C: Both comprehensive and commutative property
D: None of the above

Q5: Which property states that more than three numbers can be grouped in any order for addition?

A: Distributive property
B: Closure property
C: Associative property
D: Commutative property

Q6: What is not true for addition?

A: It is dependent on the order of numbers
B: It can combine fractions and decimals
C: It can combine constants and variables
D: It helps us find the final sum of numbers

Q7: Which one is not a strategy for addition?

A: Roundabout
B: Round off
C: Mental math
D: Regrouping

Q8: What can addition not combine?

A: Decimals
B: Fractions
C: Real numbers
D: None of the above

Q9: Regrouping is also known as:

A: Rearranging
B: Carrying
C: Grouping
D: Group up

Q10: Carrying over is followed if the sum of one place value exceeds:

A: 5
B: 4
C: 9
D: 8

Answers

Q1: C - +

Q2: B - 19

Q3: C - 55

Q4: B - Commutative property

Q5: C - Associative property

Q6: A - It is dependent on the order of numbers

Q7: A - Roundabout

Q8: D - None of the above

Q9: B - Carrying

Q10: C - 9