Arithmetic Expressions: Free Practice Worksheet

Class 7 · Maths · Chapter 2, Ganita Prakash · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Which expression has the same value as 63 − 18 + 37? [1 mark]

(A) 63 − (18 + 37)

(B) 63 + 37 − 18

(C) 63 − 37 + 18

(D) 63 + 18 − 37

Answer: _____

Q2. The value of 50 − 8 × 5 is 210. [1 mark]

True / False

Q3. What is the value of 48 ÷ 4 × 2 + 6? [1 mark]

(A) 30

(B) 12

(C) 96

(D) 18

Answer: _____

Q4. Which expression has the same value as 200 − (45 + 30)? [1 mark]

(A) 200 − 45 + 30

(B) 200 + 45 − 30

(C) 200 − 30 + 45

(D) 200 − 45 − 30

Answer: _____

Q5. Neha had ₹500. She bought a bag for ₹180 and a box of colours for ₹95, and then her aunt gave her ₹60. The expression 500 − (180 + 95) + 60 gives the money she has now. She has ₹_____ now. [1 mark]

Answer: _____

Answers

Arithmetic Expressions: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option B — 63 + 37 − 18
Q2	False
Q3	Option A — 30
Q4	Option D — 200 − 45 − 30
Q5	285

More Arithmetic Expressions practice, with a worked explanation for every question: *claylearn.in/maths/class-7/arithmetic-expressions*