Integers: Worksheet -5

1.Which of the following is the value of (–12)×(–2)×(–5) ?   [   ]

    a)–120   b) 120   c) 0   d) 1

2.Which of the following is the value of (–4)× [(–5)+ (–3)] ?   [   ]

    a)–32   b) 120   c) 32   d) –23

3.Which of the following is the simplest form of [(–5)+ (–7)]/[(–2) + (–1)] ?
                                                    [   ]

    a)–12   b) 12   c) 4   d)–4

4. (–5) × 6 = _____   [   ]

    a) 30   b)–30   c) 11   d)–11

5. (–6) × (–4) × (–2) = _____   [   ]

    a) 48   b) 12   c)–48   d)–12

6. 10 × [(6 + (2)] = _____   [   ]

    a) 80   b)–40   c) -80   d) 40

7. 21 ÷ (–3) =_____   [   ]

    a) -7   b) 7   c) 18   d)–18

8. (–3) × (–4) = _____   [   ]

    a)–12   b) 12   c) 7   d)–7

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9. $(-7) \times (-2) \times (-1) =$ _____   [   ]

    a) 14   b) 10   c)–14   d)–10

10. $(-15) \times [(-7) + (-1)] =$ _____   [   ]

    a) 23   b) -120   c)–23   d) 120

11. $45 \div (-3) =$ _____   [   ]

    a)–15   b) 15   c) 48   d)–48