Negative Numbers & Integers: Easy Practice Paper 4

Q1. What is 5 − 11?

A. −16 B. −6 C. −5 D. 6 E. 16

Q2. Which of these temperatures is the coldest?

A. −9°C B. −4°C C. −1°C D. 0°C E. 2°C

Q3. What is −3 + 8?

A. −11 B. −5 C. 5 D. 8 E. 11

Q4. What is −4 − 6?

A. −24 B. −10 C. −2 D. 2 E. 10

Q5. The temperature rises from −7°C to 2°C. By how many degrees has it risen?

A. 5 B. 7 C. 8 D. 9 E. 11

Q6. What number comes next in this sequence?

4, 1, −2, −5, ?

A. −9 B. −8 C. −7 D. −3 E. 0

Q7. Which number is 5 more than −9?

A. −14 B. −5 C. −4 D. 4 E. 14

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Q8. A lift is on floor −2. It goes up 6 floors. Which floor is it on now?

A. −8 B. −4 C. 3 D. 4 E. 8

Q9. Which of these numbers is closest to zero?

A. −9 B. −6 C. −3 D. 4 E. 7

Q10. What is 0 − 15?

A. −30 B. −15 C. −1 D. 15 E. 30

Q11. Jaya has £12 in her bank account and pays a bill of £20. What is her balance now?

A. −£32 B. −£12 C. −£8 D. £8 E. £32

Q12. What is the difference between −5 and −12?

A. 5 B. 7 C. 12 D. 17 E. 19

Q13. Which of these lists is in order from largest to smallest?

A. 4, 1, −2, −5, −8

B. −8, −5, −2, 1, 4

C. −2, −5, 1, 4, −8

D. 4, 1, −8, −5, −2

E. 1, 4, −2, −5, −8

Q14. The temperature was −6°C at 7 am. By 9 am it had fallen another 3 degrees. What was the temperature at 9 am?

A. −18°C B. −9°C C. −3°C D. 3°C E. 9°C

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Q15. What is 7 + (−10)?

A. −17 B. −3 C. 3 D. 7 E. 17

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