

Arithmetic Involving Mixed Negatives Worksheet

1. Calculate: $-7 + 12$
2. Evaluate: $15 - (-4)$
3. What is the result of -8×6 ?
4. Find the value of $-18 \div 3$
5. Compute: $(-5) + (-9)$
6. Simplify: $-32 \div (-8)$
7. Calculate: $7 - 15$
8. Solve: $(-6) \times (-4)$
9. What is $14 + (-20)$?
10. Evaluate: $-21 - (-9)$
11. Find the result of $(-3) \times 5$
12. Simplify: $-40 \div 5$

Worded Questions

13. If the temperature drops by 9 degrees from 3°C , what is the new temperature?
14. Sarah owes her friend £7 and borrows another £8. What is her total debt now?
15. A submarine is at 20 metres below sea level. It descends another 15 metres. What is its new depth?
16. If a lift starts at the ground floor (o) and goes down 6 floors, then up 2 floors, what floor is it on now?
17. A football team gains 4 points in one game but loses 11 points in the next. What is their total change in points?

Maths with Melissa

Answer Key

1. 5
2. 19
3. -48
4. -6
5. -14
6. 4
7. -8
8. 24
9. -6
10. -12
11. -15
12. -8
13. -6°C
14. -£15
15. -35 metres
16. -4
17. -7