Negative Numbers

Quick Overview
- Negative numbers: -1, -2, -3, -4, and so on.
- Like other numbers, negative numbers can be added, subtracted, multiplied, and divided.
- Example: $-3+6 = 3$. Another example: $-14 \div 2 = -7$. Another example: $-3 \cdot -7 = 21$.

Practice Problems
1. What is $-7 + 18$?
2. What is $-8 + 7$?
3. What is $-4 + (-28)$?
4. What is $-14 - 3$?
5. What is $6 - (-4)$?
6. What is $-15 - (-55)$?
7. What is $-2 \cdot 9$?
8. What is $5 \cdot -5$?
9. What is $-2 \cdot -14$?
10. What is $5 \div -2$?
11. What is $9 \div -8$?
12. What is $1550 \div -10$?
13. What is $38 + -485$?
14. What is $-458 + 291$?
15. What is $-495 - 981$?
16. What is $-3994 - (-145)$?
17. What is $-312 \cdot -29$?
18. What is $18 \cdot -340$?
19. What is $-334 \div -4$?
20. What is $5015 \div -59$?
21. What is $37 + (-0)$?
22. What is $4735 + (-1394)$?
23. What is $-3223 - (-38525)$?
24. What is $999 - (-8245)$?
25. What is $-373 \cdot (-511)$?
26. What is $4875 \cdot -233$?
27. What is $-11633 \cdot 10903$?
28. What is $-15792 \div 24$?
29. What is $-3859 \div -212$?
30. What is $34595 \div -62$?