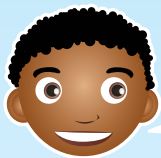


Use the right operations sign

Decide which operations sign to use to make the calculation true. Mrs. Maneli says, "Always check your calculations."

- 1 When you **add** or **multiply** your answer gets **bigger**.
- 2 When you **subtract** or **divide** your answer gets **smaller**.
- 3 Always remember to use an equals sign.

Andrew has done the first one for you:



First I look at the answer to see if it gets bigger or smaller. Then I checked if it was addition. I added 9 to 25 and the answer was 34, so I knew it was a + sign needed for the calculation to make sense.

$$25 \boxed{+} 9 = 34$$

$$38 \boxed{} 8 = 30$$

$$44 \boxed{} 11 = 55$$

$$4 \boxed{} 4 = 16$$

$$30 \boxed{} 5 = 6$$

$$50 \boxed{} 7 = 57$$

$$33 \boxed{} 6 = 27$$

$$10 \boxed{} 6 = 60$$

$$60 \boxed{} 10 = 50$$

$$24 \boxed{} 2 \boxed{} 12$$

$$49 \boxed{} 13 \boxed{} 62$$

Numbers, Operations and Relationships

Uses appropriate operation symbols.

CAPS
Grade 2 Term 3