

- 1) a) Which operation is the inverse of 'add'?
- b) Which operation is the inverse of 'divide'?

2) Use inverse operations to complete the second equation each time.

a) $12 + 6 = 18$ \longrightarrow $\square - \square = 12$

b) $28 - 13 = 15$ \longrightarrow $\square + \square = 28$

3) Use inverse operations to complete the second equation each time.

a) $14 \times 2 = 28$ \longrightarrow $\square \div \square = 14$

b) $60 \div 12 = 5$ \longrightarrow $\square \times \square = 60$

4) Use inverse operations to complete the second equation each time.

a) $19 + 13 = 32$ \longrightarrow $\square \quad \square = 19$

b) $46 - 13 = 33$ \longrightarrow $\square \quad \square = 46$

5) Use inverse operations to complete the second equation each time.

a) $28 \div 7 = 4$ \longrightarrow $\square \quad \square = 28$

b) $16 \times 3 = 48$ \longrightarrow $\square \quad \square = 3$