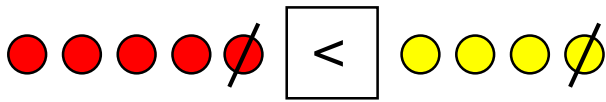


Compare statements (2)



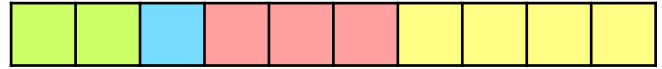
Problem solving and reasoning cards:

Spot the mistake.



Explain how you know by writing number sentences to help you.

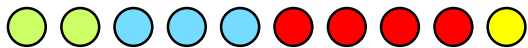
Create your own comparisons using the number track below.



Example: $3 + 2 = 1 + 4$

How many different ways can you think of?

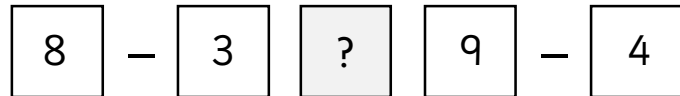
Create your own comparisons using the counters below.



Example: $4 + 2 > 1 + 2$

How many different ways can you think of?

The missing comparison sign is:



True or false?

Explain your answer.

Tick (✓) the statements that are **not** true.

a $7 - 4$ is less than $8 - 6$

b $4 + 2$ is more than $1 + 4$

c $10 - 5$ is less than $9 - 4$

d $3 + 3$ is equal to $2 + 4$



$6 + 1$ is greater than 6 plus which number?

Help solve Sue's problem.

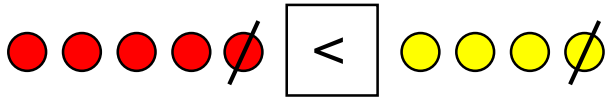
Explain how you know.

Compare statements (2)



Problem solving and reasoning cards:

Spot the mistake.



Explain how you know by writing number sentences to help you.

The comparison sign should be:
 > (greater than).
 $5 - 1 > 4 - 1$ as $4 > 3$

Create your own comparisons using the number track below.



Example: $3 + 2 = 1 + 4$

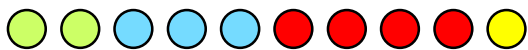
How many different ways can you think of?

For example:

$$4 + 2 > 1 + 2$$

$$3 + 1 < 4 + 2$$

Create your own comparisons using the counters below.



Example: $4 + 2 > 1 + 2$

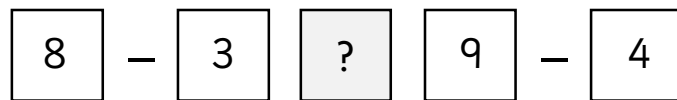
How many different ways can you think of?

For example:

$$4 + 1 = 3 + 2$$

$$3 + 1 < 4 + 3$$

The missing comparison sign is:



True or false?

Explain your answer.

False. The missing comparison sign is =.
 $8 - 3 = 5$ and $9 - 4 = 5$

Tick (✓) the statements that are not true.

a $7 - 4$ is less than $8 - 6$



b $4 + 2$ is more than $1 + 4$



c $10 - 5$ is less than $9 - 4$



d $3 + 3$ is equal to $2 + 4$



$6 + 1$ is greater than 6 plus which number?

Help solve Sue's problem.

Explain how you know.

Answer: 0.
 $6 + 1$ is greater than 6 plus 0.