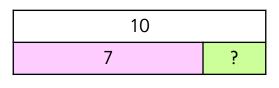
Add more

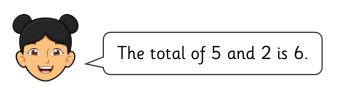


Problem solving and reasoning cards:

Identify the part and write two number sentences to match.



Tam has used a number track to add 5 + 2.



_									
	1	2	3	4	5	6	7	8	9

Explain the mistake Tam could have made.

Use the number frames to help you complete the number sentences.

One part is _____, the other part is _____.

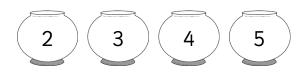
The whole is ____.

Use the dice to help you complete the number sentences.

One part is _____, the other part is _____.

The whole is ____.

The bowls show the points scored if balls are thrown into it.



Ben throws two balls. Ben's first throw scored 4 points.

What is the highest and lowest score Ben could get from both balls?



There is 5p in my purse and I add 3p. This means I now have 9p.

Is Tam correct?

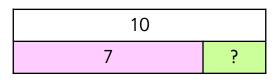
Explain how you know.

Add more



Problem solving and reasoning cards:

Identify the part and write two number sentences to match.



Tam has used a number track to add 5 + 2.



The total of 5 and 2 is 6.

1 2 3 4 5 6 7 8 9	1	2	3	4	5	6	7	8	9
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Explain the mistake Tam could have made.

5 + 2 = 7 (not 6).

Tam may have counted 5 as her first jump instead of 6.

Use the number frames to help you complete the number sentences.

One part is 3, the other part is 6.

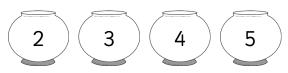
The whole is $\frac{9}{}$.

Use the dice to help you complete the number sentences.

One part is 2, the other part is 3.

The whole is 5.

The bowls show the points scored if balls are thrown into it.



Ben throws two balls. Ben's first throw scored 4 points.

What is the highest and lowest score Ben could get from both balls?

Highest score: 9(4 + 5). Lowest score: 6(4 + 2).



There is 5p in my purse and I add 3p. This means I now have 9p.

Is Tam correct?

Explain how you know.

No.

Tam would have 8p as 5p + 3p = 8p (not 9p).