Thinkboards part 2 yr 2

Warm Up

Take a look at these pairs of number and write the symbol for **greater than >** or **smaller than <**.

27 ___ 16

8 ___ 12

20 ___ 02

100 ___ 20

23 ___ 203

202 ___ 220

Today we are going to look at think boards again and see how much we remember from last week.

I Do

We Are Learning To: Use think boards to solve problems.
What I'm Looking For: Filling in all four sections when solving problems.

If we can remember back to last week. We identified that there was 4 parts to a think board which can help you solve a number story.

Can you remember the four sections?

1. Draw a picture
2. Tens Frame
3. Number sentence
4. Part-part whole model

This is shown on the blank think board below.

Thinkboard

Picture	Tens Frame
Number Sentence	Part-Part Whole

We are now going to try and work out our first word problem, but remember we need to fill in the think board as it helps us solve and represent the word problem.

1.
I had 12 lollies. I ate 7 of them. How many lollies do I have now?

Thinkboard

Picture	Tens Frame
Number Sentence	**Part-Part Whole**

We Do

Now it's time to do your own word problems. But in this part you can work through these with your parents if you're stuck at all. Remember to fill out all four parts of the think board as this helps you work out the answer for the problem.

1.

Benji had $13. He spent $5. How much money does Benji have now?

Thinkboard

Picture	Tens Frame
	(two tens frames)
Number Sentence	**Part-Part Whole**

You Do

You will now need to complete the following questions on your own. Let's see how much you remember about think boards.

Benji had $10. His mum gave him another $5 for pocket money. How much money does Benji have now?

Picture	Tens Frame

Number Sentence	Part-Part Whole

2. A boy had 8 toys that he had to share equally with his sister. How many toys does his sister get?

Thinkboard

Picture	Tens Frame

Number Sentence	Part-Part Whole

Plough Back

Can you remember the 4 parts to a think board and what type of problem do they help you work out?

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What I'm Looking For: Filling in all four sections when solving problems.