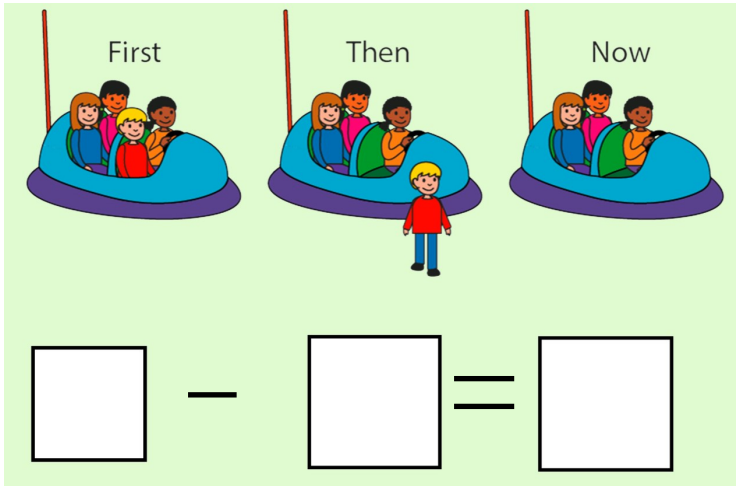
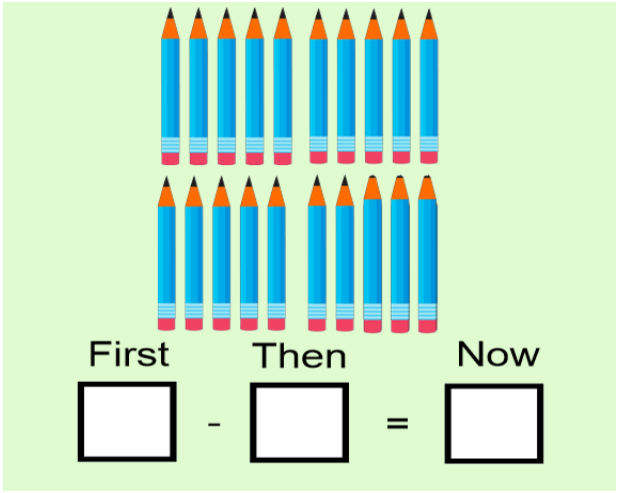
Missing number problems 'Subtraction' 28.4.20

Today you will need to re-cap the 'First—Then—Now' stories from last week's learning to help you answer the questions in todays learning. Then use your part whole knowledge to help you answer missing number equations linked to subtraction. Can you use your journaling that you created yesterday to answer the missing number questions on the next page.

Can you re-cap the first—then—now stories below and complete equation in the boxes.



- *First there were four people in the car*
- *Then 1 got out*
- *Now there are 3*



- *First there were 20 pecils*
- *Then 3 were blunt*
- *Now there are 17*

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Name: _____

Solve missing number problems

First Then Now

20 - ☐ = 19

20 - ☐ = 18

☐ - 3 = 17

☐ - ☐ = 16

☐ - ☐ = 15

☐ - 6 = ☐

☐ - ☐ = ☐

☐ - ☐ = ☐

☐ - ☐ = ☐

☐ - ☐ = ☐

Do you agree that there is a pattern? Can you explain what is happening? Write a sentence to reason your ideas.