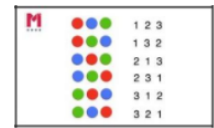
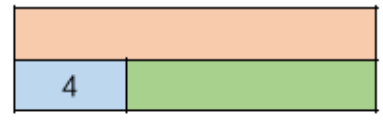


True / False
✓ ✗

If $4 + 0$, $0 + 4$, $1 + 3$, $3 + 1$ and $2 + 2$ are number bonds to 4,
then the only number bonds to 14 must be:
 $14 + 0$, $0 + 14$, $11 + 3$, $13 + 1$, $12 + 2$ and $2 + 12$.

Here is an incomplete bar model.
The total is greater than 10 but less than 20
What could the missing numbers be?
How many different combinations can you find?



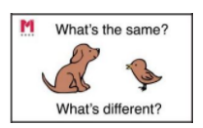
12.10.2021

Deepening

Key Learning: to apply bonds within 10 to find bonds within 20

What is the same?
What is different?

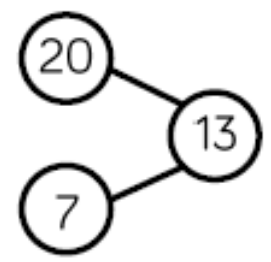
$7 + 3 = 10$
 $17 + 3 = 20$
 $20 = 7 + 13$



Handwriting practice lines (alternating red and blue lines).



Jack represents a number bond to 20 in the part whole model.



Can you spot his mistake?

