WALT use the bar model for number bonds to 10

You can find the video that links with these lessons on
https://whiterosemaths.com/homelearning/year-1/
(summer term - week 3 - lesson 1)

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Here's a bar model using cubes. How many number sentences can you see?

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Let's have a look at some bar models.

Colour in the bar model
to show 6 + 4 = 10

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Colour in the bar model
to show 10 = 9 + 1

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Colour in the bar model
to show 10 = 7 + 3

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Now you have a try....
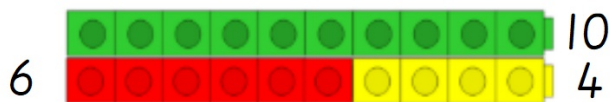
Colour in the bar models to show the number bonds to 10

7 + 3 = 10

9 + 1 = 10

10 = 2 + 8

10 = 5 + 5

4 + 4 = 10

5 + 2 + 3 = 10

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6   10   4

How do you fill in this blank bar model?

What number sentences do you know?

__ + __ = __

__ + __ = __

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Let's have a
look at another
one...

$$\_\_ + \_\_ = \_\_$$
$$\_\_ + \_\_ = \_\_$$
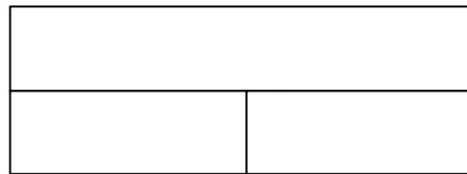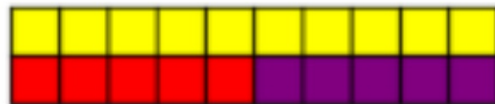
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Can you complete the bar models and
write the addition number sentences you know?

10	
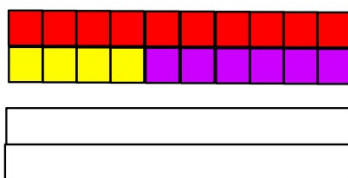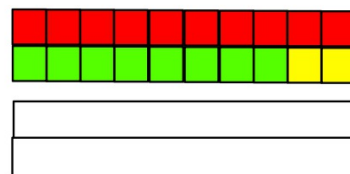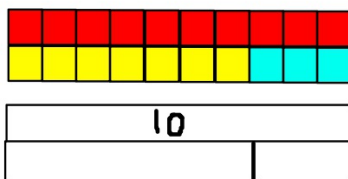
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What number bonds **could** this be?