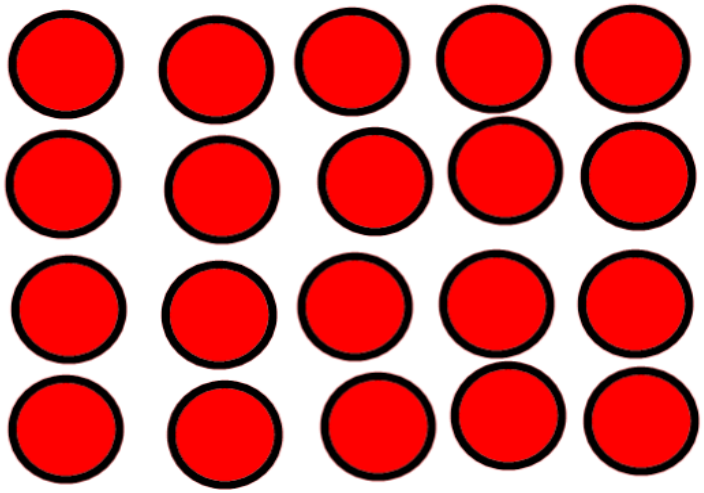
Missing number problems 'Subtraction' 29.4.20

Today you will answer missing number questions and you will need to remember all your learning from the past two weeks to help you. Can you warm up today by playing the missing number game, the instructions are written below.

Can you play missing number dragon game that you played last week, but this time can you record the equations as subtraction equations?



= 20

First		Then		Now
20	-		=	

Play the missing number game!

'fill the missing gap'

Player 1: starts with 20 counters and closes their eyes.

Player 2: Takes an amount from their hand and hides them. Can you complete the stem sentence.

Player 1: First I had 20, Now I have .... the missing number must be?

***Challenge**: Children to use a different amount from 10 - 20*

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To complete an equation finding the missing part

$20 - \square = 14$ $20 - \square = 17$

$15 = 20 - \square$ $6 = 20 - \square$

$20 - \square = 5$ $20 - \square = 13$

$20 - \square = 2$ $20 - \square = 11$

Can you write a word problem linked to a missing number equation?

E.g. "First Emil had 20 sweets, he ate 5 so now he has 15 left"