















Can I count in tens and ones? 2.2.21











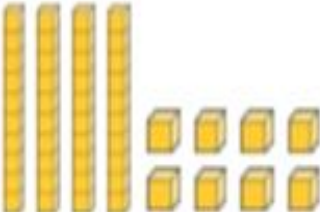







Monkey number 10 has 10 bananas. Can you match the other monkeys with their bananas?



+ Can I match tens and ones ? 2.2.21

Monkey number 10 has 10 bananas. Can you match the other monkeys with their bananas and the correct tens and ones picture?

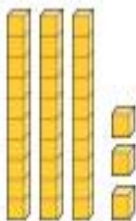
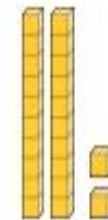
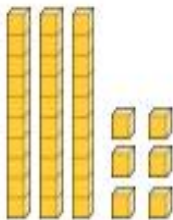
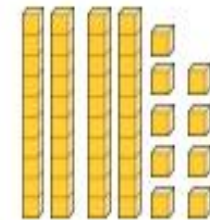
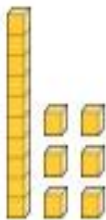
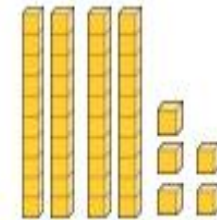
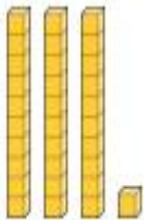
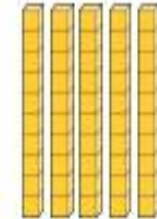
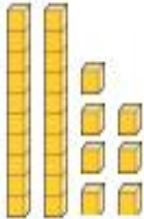
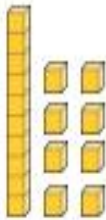
		
		
		
		
		
		



Can I count in tens and ones? 2.2.21

Each cube represents a banana.

How many bananas does each monkey have?



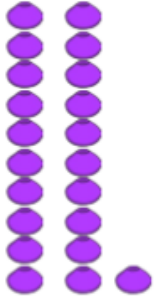


Can I solve place value problems? 2.1.21



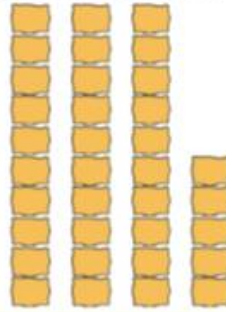
Question 1

How many cones are there?



Question 2

How many beanbags are there?



Question 3

How many rosettes are there?



Question 4

Draw 22 stickers.

Organise them into tens and ones.



Question 5

Draw 33 sun hats.

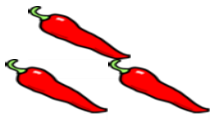


Question 6

How many tennis balls can you see?

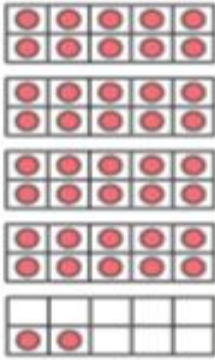
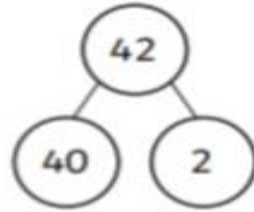


Draw more tennis balls so that there are 38 tennis balls in total.



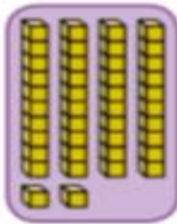
Can I solve place value problems? 2.1.21

Here are different ways to show 42.



42

4 tens 2 ones

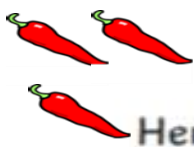


How many different ways can you show?

28

35

49



+ Can I solve place value problems? 2.1.21

Here are the scores at the end of Sports Day:

Red Team – 43 points

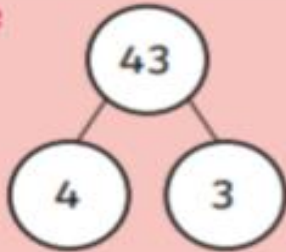
Blue Team – 29 points

Green Team – 36 points

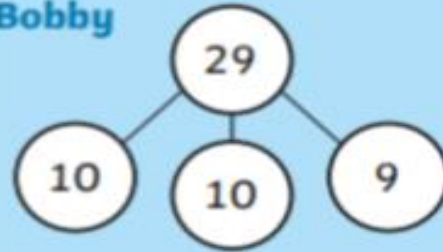
Yellow Team – 22 points

Children draw part-whole models of their team's score.

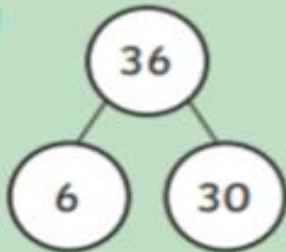
Rose



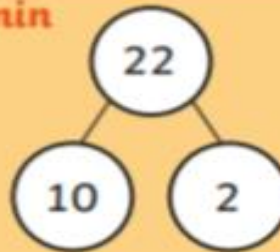
Bobby



Greg



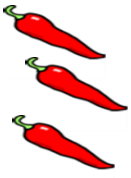
Yasmin



Are they correct?

Draw your own part-whole models for any which are wrong.

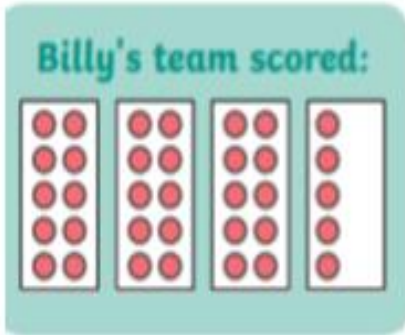
+ Can I solve place value problems? 2.1.21



My team had more points than Billy's team and less than Ruby's.



Gavin



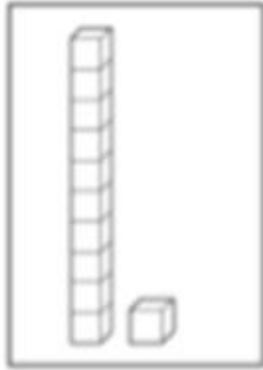
Write 2 different points Gavin's team could have scored:

points points

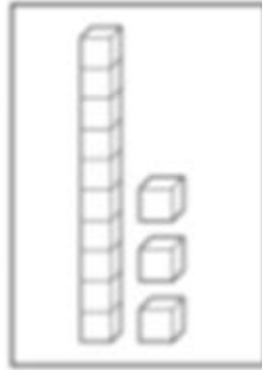


Can I use place value to match tens and ones? 4.2.21

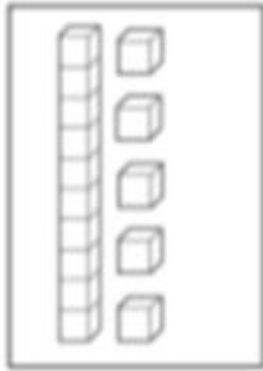
Place value matching - Cut out the numbers
and glue them in the correct boxes.



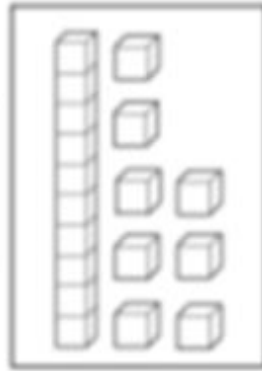
$=$



$=$



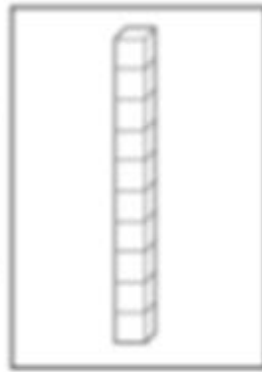
$=$



$=$



$=$



$=$

11

10

6


13

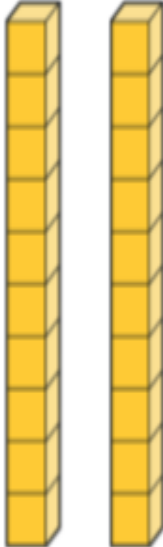
18

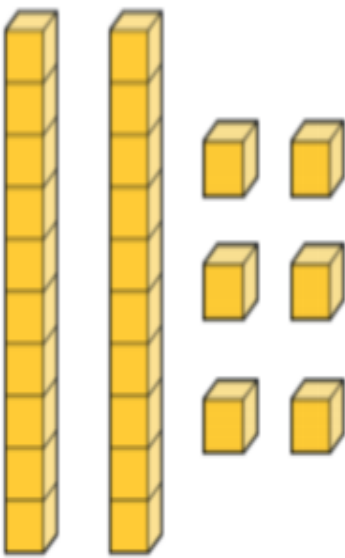
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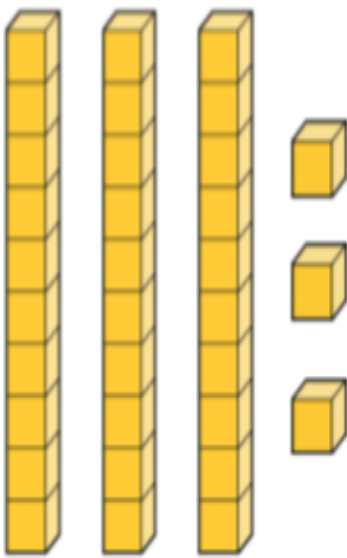
 + Can I use place value to match tens and ones? 4.2.21

Circle the number which matches the tens and ones

2	
6	
9	

14	
18	
20	

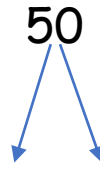
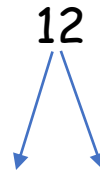
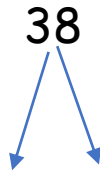
21	
26	
29	

32	
33	
37	



Can I partition 2-digit numbers 4.2.21?

Look at this example

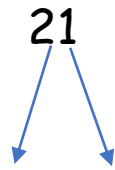
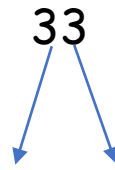
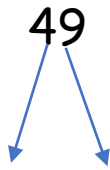
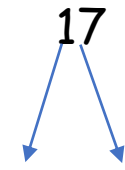
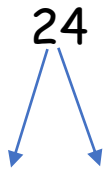


$$\underline{40} + \underline{5}$$

$$_ + _$$

$$_ + _$$

$$_ + _$$



$$_ + _$$

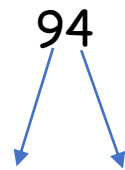
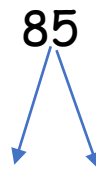
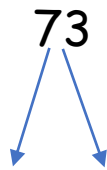
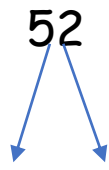
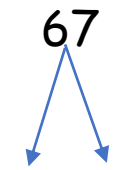
$$_ + _$$

$$_ + _$$

$$_ + _$$

$$_ + _$$

Challenge



$$_ + _$$

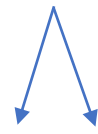
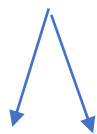
$$_ + _$$

$$_ + _$$

$$_ + _$$

$$_ + _$$

Can you partition your own 2- digit numbers?



$$_ + _$$

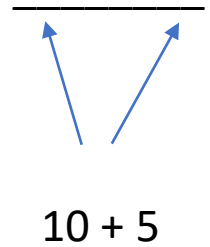
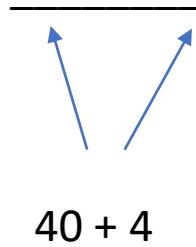
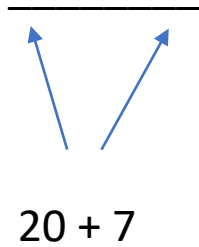
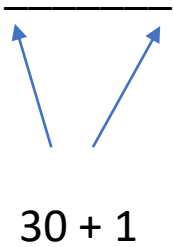
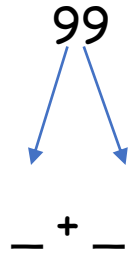
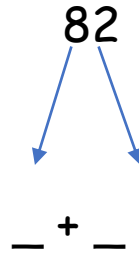
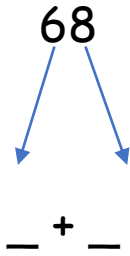
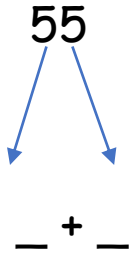
$$_ + _$$

$$_ + _$$

$$_ + _$$



Can I partition 2-digit numbers? 4.2.21



Challenge

Look at the example

21 = 20 + 1

34 = +

43 = +

14 = +

19 = +

23 = +

29 = +

12 = +

53 = +

46 = +

65 = +

58 = +

90 = +

77 = +

86 = +

72 = +

96 = +

88 = +

75 = +

67 = +