

14.6.21

Perform these calculations using partitioning.

1 $35 + 42 = \square$

2 $26 + 31 = \square$

3 $64 + 25 = \square$

4 $33 + 43 = \square$

5 $52 + 37 = \square$

6 $25 + 47 = \square$

7 $36 + 35 = \square$

8 $35 + 48 = \square$

9 $27 + 47 = \square$

10 $45 + 46 = \square$

11 $28 + 66 = \square$

12 $35 + 39 = \square$

13 $55 + 27 = \square$

14 $49 + 42 = \square$

15 $25 + 48 = \square$

16 $38 + 47 = \square$

17 $\square - 42 = 23$

18 $\square - 35 = 22$

19 $\square - 47 = 36$

20 $\square - 58 = 27$



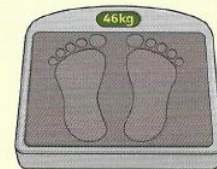
These last ones are not as hard as they look.

Check your answers to questions 17 to 20 using addition.

21 Jade has money in two purses. She has 26p in one and 62p in another. How much has she altogether?



22 Mel's dad weighs 46 kg more than Mel. Mel weighs 28 kg. How much does her dad weigh?



Write as many addition questions as you can using the digits 4, 5, 6 and 7, and answer them.



I am confident with adding 2-digit numbers by partitioning.

15.6.21

Perform these calculations using partitioning.

1 $25 + 49 = \square$

13 $48 + 56 = \square$

2 $36 + 57 = \square$

14 $25 + 89 = \square$

3 $64 + 18 = \square$

15 $55 + 57 = \square$

4 $47 + 23 = \square$

16 $69 + 62 = \square$

5 $56 + 43 = \square$

17 $75 + 48 = \square$

6 $34 + 72 = \square$

18 $88 + 37 = \square$

7 $63 + 45 = \square$

19 $\square - 45 = 26$

8 $97 + 8 = \square$

20 $\square - 37 = 48$

9 $12 + 89 = \square$

21 $\square - 77 = 31$

10 $67 + 36 = \square$

22 $\square - 58 = 47$

11 $82 + 24 = \square$

23 $\square - 78 = 58$

12 $68 + 45 = \square$

24 $\square - 62 = 89$



None of the digits in this addition is a zero. What could the mystery digits be?

$$\square \square + 3\square = 51$$



I am confident with adding and subtracting 2-digit numbers by partitioning.

16.6.21

Perform these additions using partitioning.

1 $35 + 48 = \square$

9 $33 + 43 + 15 = \square$

2 $26 + 36 = \square$

10 $22 + 37 + 12 = \square$

3 $68 + 41 = \square$

11 $25 + 47 + 24 = \square$

4 $83 + 31 = \square$

12 $36 + 35 + 32 = \square$

5 $53 + 56 = \square$

13 $22 + 35 + 61 = \square$

6 $77 + 39 = \square$

14 $29 + 35 + 17 = \square$

7 $85 + 47 = \square$

15 $38 + 57 + 22 = \square$

8 $68 + 77 = \square$

16 $77 + 48 + 36 = \square$

17 A sunflower was 58 cm tall. It grows 27 cm taller. How tall is it now?

18 Ela buys three tops in a sale. They cost £23, £17 and £34. How much did she pay in total?



Find three numbers with a total of 100.



I am confident with adding two or three 2-digit numbers by partitioning.

17.6.21

Estimating and measuring length

Item	Estimate	Measurement

Maths

18.6.21

Estimate and measure your own and your partner's forearm and foot to the nearest millimetre, using rulers or tape measures.

Today I am working with _____.

My measurements	Estimate	Measurement
Foot		
Forearm		

My partner's measurements	Estimate	Measurement
Foot		
Forearm		

EXT: Compare your results with the others in your group. Write 4 statements about your results.

Maths

Examples:

..... has the longest forearm.

..... has the smallest feet.

.....'s forearm is longer than 's forearm.

.....'s feet are shorter than 's feet.

..... and have the same size feet.