Dear Parents/Carers,
This powerpoint takes the children through the learning sequence. If possible please talk through the slides with your child and check their understanding. The slides start at a basic level to re-cap previous learning.

Consolidation of place value

10.6.20

10.6.20

LO: I can count in multiples of 50s



Starter

Highlight the multiples of 5.

25	44	23	55	40
21	36	5	32	18
35	13	37	51	52
9	54	60	30	11
66	10	14	59	50
47	58	45	12	72
20	34	66	61	15

How do you know that the number is a multiple of 5? Tell an adult.

Starter - answer

Highlight the multiples of 5.

25	44	23	55	40
21	36	5	32	18
35	13	37	51	52
9	54	60	30	11
66	10	14	59	50
47	58	45	12	72
20	34	66	61	15

You know it's a multiple of 5 because it ends in a 0 or a 5.

Descriptive Teaching

Complete the statements below.

$$2 \times 5 = 10$$
, so $2 \times 50 =$

$$3 \times 5 = 15$$
, so $3 \times 50 = 150$

$$4 \times 5 = 20$$
, so $4 \times 50 =$

$$5 \times 5 = 25$$
, so $5 \times 50 =$

If you know what 2x5 is, can you work out what 2x50 would be?

Descriptive Teaching - Answer

Complete the statements below.

$$2 \times 5 = 10$$
, so $2 \times 50 = 100$

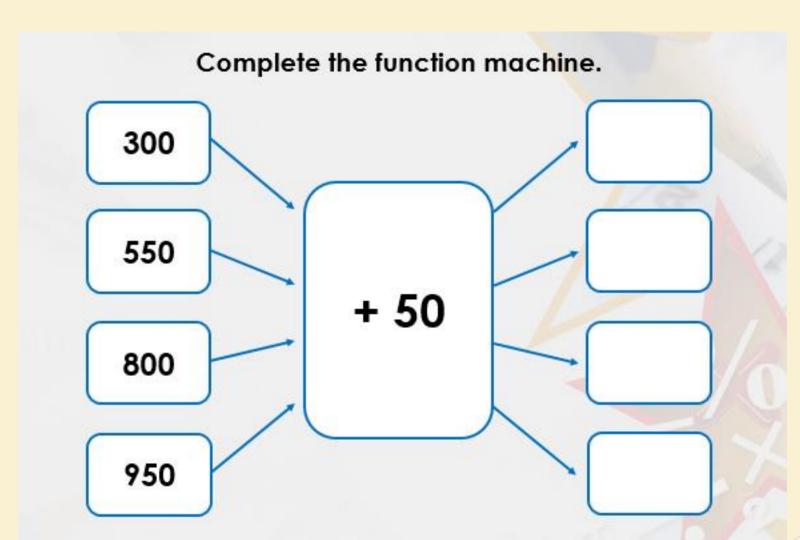
$$3 \times 5 = 15$$
, so $3 \times 50 = 150$

$$4 \times 5 = 20$$
, so $4 \times 50 = 200$

$$5 \times 5 = 25$$
, so $5 \times 50 = 250$

50 is 10 times bigger than 5, therefore the answer is also 10 times bigger than 10.

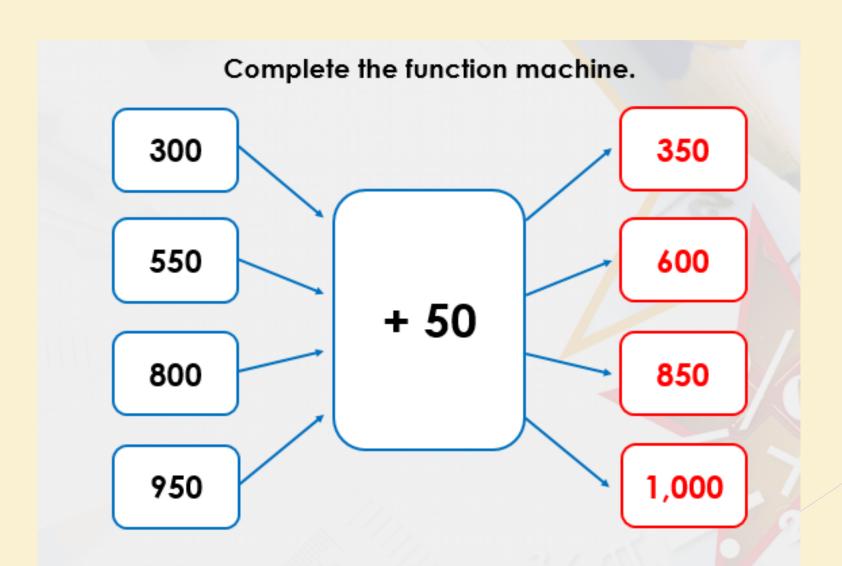
Descriptive Doing



Write the answers in your book.

$$300 + 50 =$$
 $550 + 50 = etc...$

Descriptive Doing - Answer



Reflective Teaching

Counting forwards in 50s, circle the odd one out in each sequence.

A. 305 400 450 500

B. 600 605 700 750

C. 850 900 905 1,000

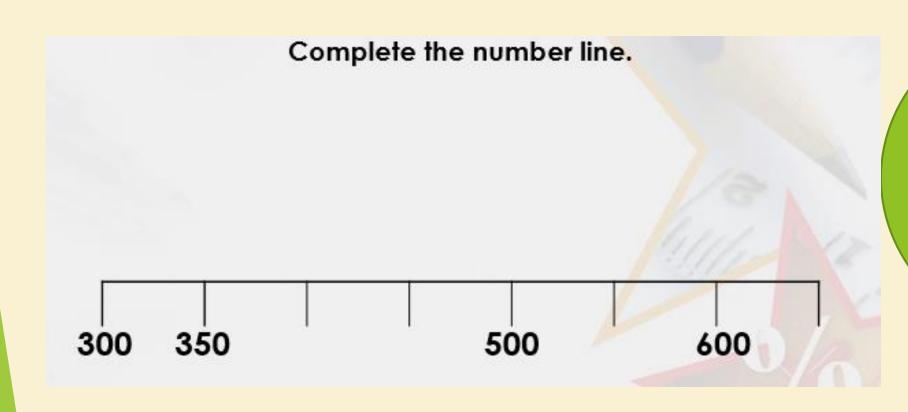
Write the sequence in your book, circling the numbers that are the odd ones out.

Reflective Teaching - Answers

Counting forwards in 50s, circle the odd one out in each sequence.



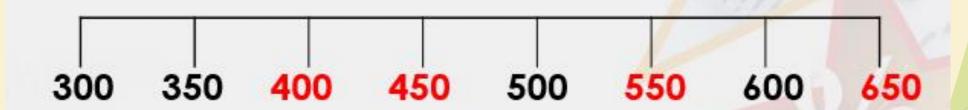
Reflective Doing



Draw the number line in your book.

Reflective Doing - Answers





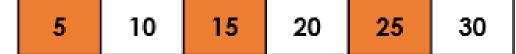
The following slides are questions for you to work through independently.

There are 3 sets of work - 1 chili (the easiest), 2 chilies, 3 chilies (the hardest). Choose one set you feel most comfortable with.



1a. Complete the statements below.

$$2 \times 5 = 10$$
, so $2 \times 50 = 100$





₹\$

3 VF

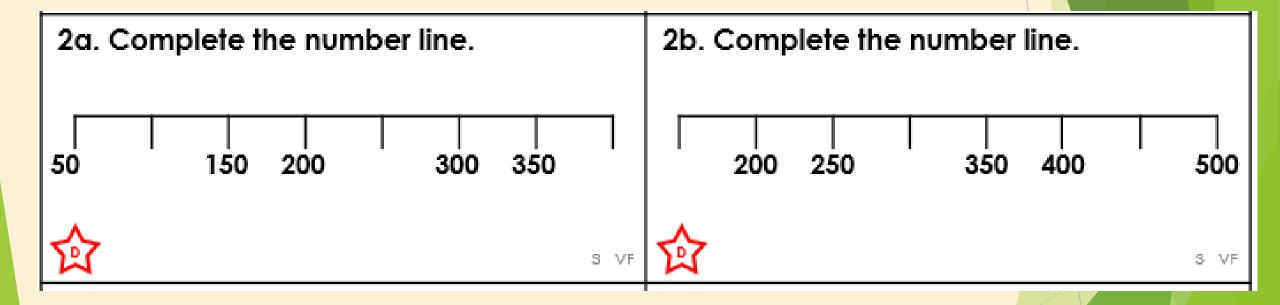
1b. Complete the statements below.

$$3 \times 5 = 15$$
, so $3 \times 50 =$

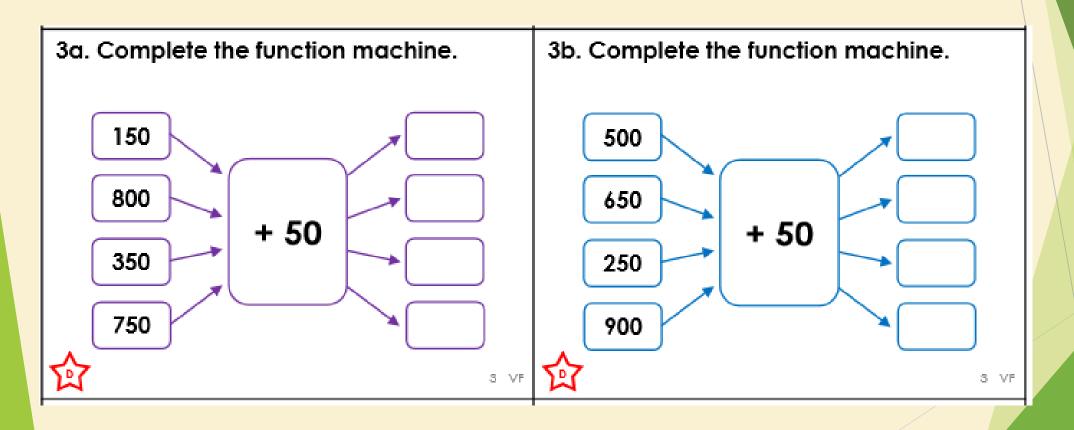
$$4 \times 5 = 20$$
, so $4 \times 50 = 200$

5 10 15 20 25 30

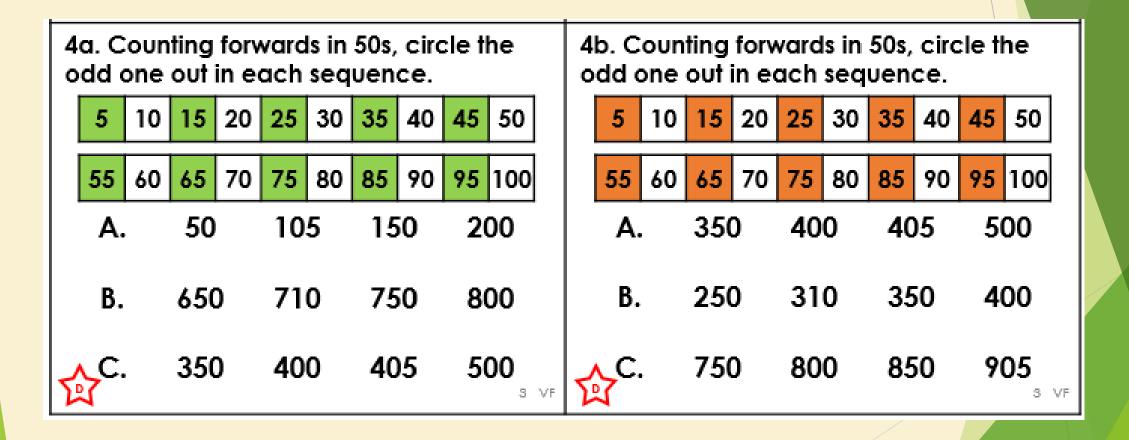


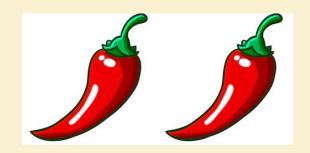












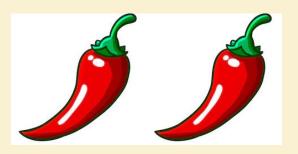
5a. Complete the statements below.

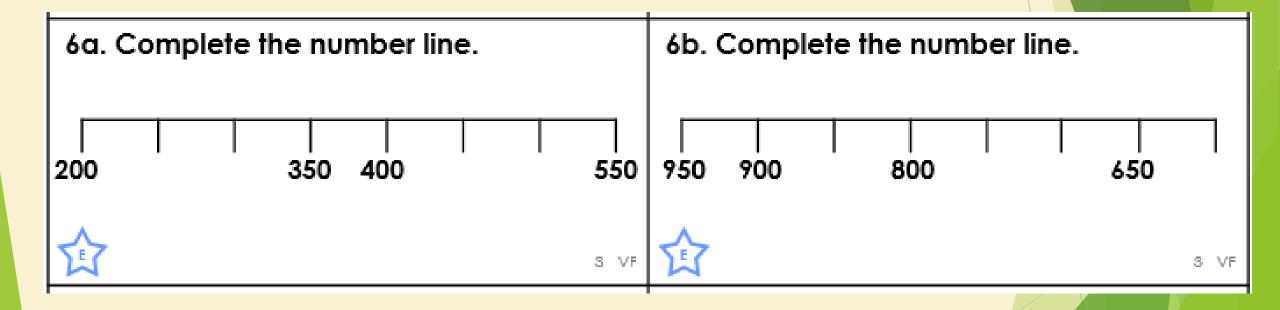
$$5 \times 5 = 25$$
, so $5 \times 50 = 250$

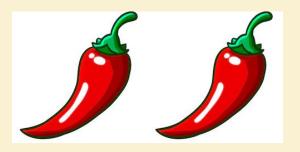
5b. Complete the statements below.

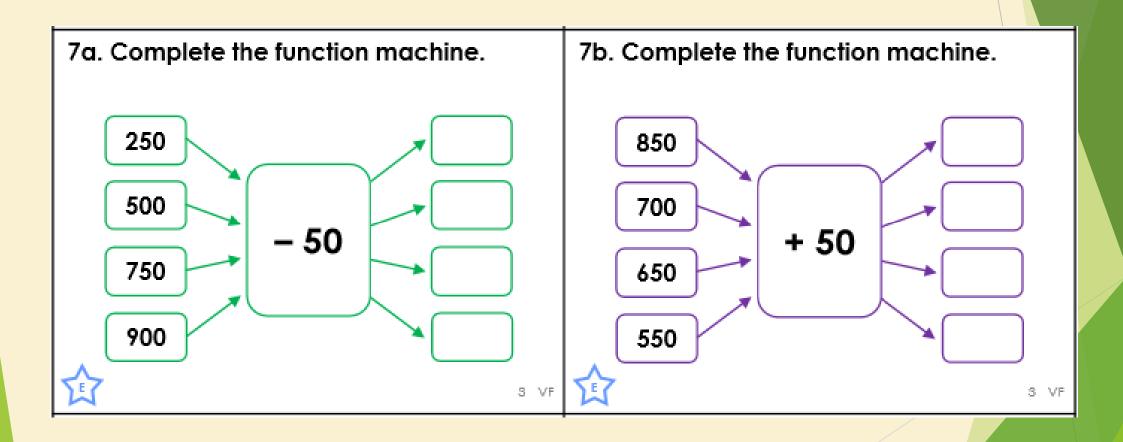
$$7 \times 5 = 35$$
, so $7 \times 50 = 350$

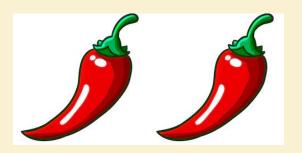












8a. Counting backwards in 50s, circle the odd one out in each sequence.					_	ickward: each sec		circle the	
A.	905	900	850	800	A.	550	500	450	405
В.	750	705	650	600	В.	650	600	550	505
c.	500	450	400	305	c.	750	710	650	600
企				S VF	☆				3 VF



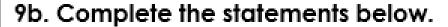
9a. Complete the statements below.

$$\frac{1}{2}$$
 of 10 = 5 so $\frac{1}{2}$ of 100 =

$$\frac{1}{2}$$
 of 30 = 15 so $\frac{1}{2}$ of 300 = 150

$$\frac{1}{2}$$
 of 60 = 30 so $\frac{1}{2}$ of 600 =

$$\frac{1}{2}$$
 of 80 = 40 so $\frac{1}{2}$ of 800 =



$$\frac{1}{2}$$
 of 70 = 35 so $\frac{1}{2}$ of 700 =

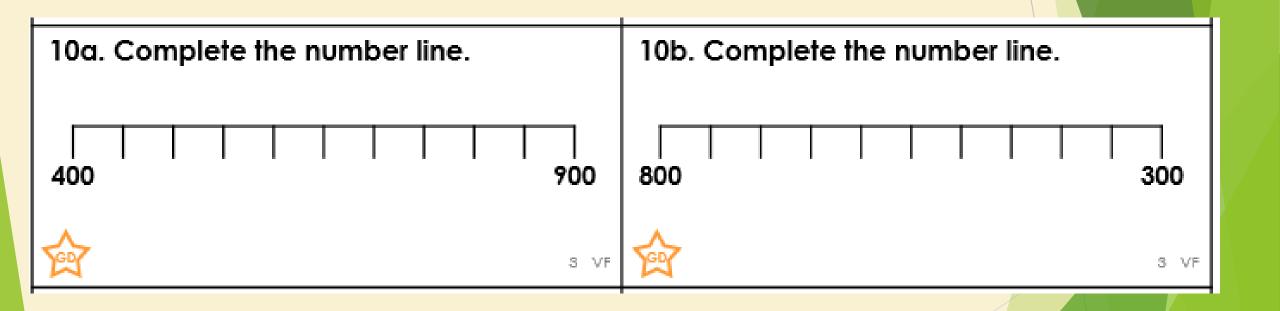
$$\frac{1}{2}$$
 of 20 = 10 so $\frac{1}{2}$ of 200 = 100

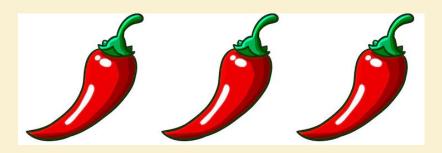
$$\frac{1}{2}$$
 of 50 = 25 so $\frac{1}{2}$ of 500 =

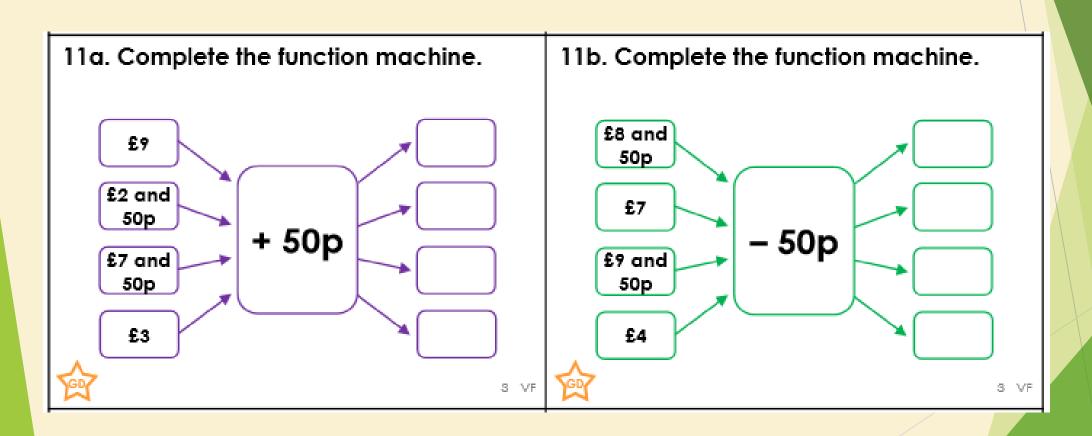
$$\frac{1}{2}$$
 of 90 = 45 so $\frac{1}{2}$ of 900 =

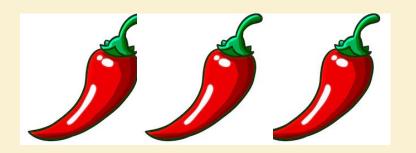












12a. Counting forwards and backwards in 50s, circle the odd one out in each sequence.

A. 650 700 705 1,00	A.	850	900	905	1,000
---------------------	----	-----	-----	-----	-------

		nin e	nine	eight
В.	one	hundred		hundred
	thousand	and five	hundred	and fifty

C. 450 510 550 600

12b. Counting forwards and backwards in 50s, circle the odd one out in each sequence.

A.	nine hundred	eight hundred and five	eight hundred	seven hundred and fifty
В.	750	800	905	950
C.	900	850	810	750





3 VF

Answers

Developing

1a. 50, 150

2a. 100, 250, 400

3a. 200, 850, 400, 800

4a. A: 105, B: 710, C: 405

Expected

5a. 200, 300, 350

6a. 250, 300, 450, 500

7a. 200, 450, 700, 850

8a. A: 905, B: 705, C: 305

Greater Depth

9a. 50, 300, 400

10a. 450, 500, 550, 600, 650, 700, 750, 800,

850

11a. £9 and 50p, £3, £8, £3 and 50p

12a. A: 905, B: nine hundred and five,

C: 510

<u>Developing</u>

1b. 150, 250

2b. 150, 300, 450

3b. 550, 700, 300, 950

4b. A: 405, B: 310, C: 905

Expected

5b. 300, 400, 450

6b. 850, 750, 700, 600

7b. 900, 750, 700, 600

8b. A: 405, B: 505, C: 710

Greater Depth

9b. 350, 250, 450

10b. 750, 700, 650, 600, 550, 500, 450, 400

350

11b. £8, £6 and 50p, £9, £3 and 50p

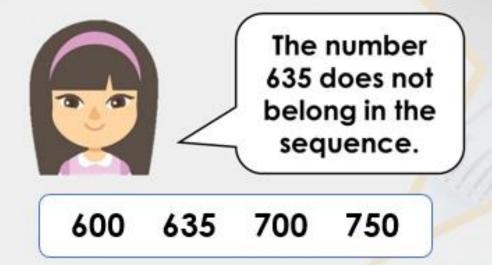
12b. A: eight hundred and five, B: 905,

C: 810

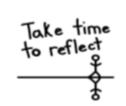
Reflection Time



Zara says,



Is she correct? Explain why.

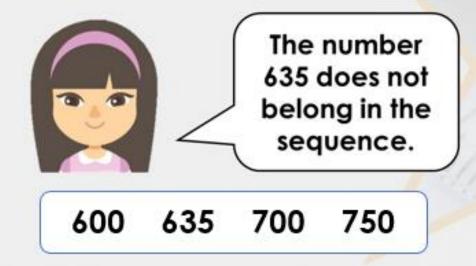




Reflection Time - Answers



Zara says,



Is she correct? Explain why.

Zara is correct because the sequence is counting up in 50s. 635 should be replaced with 650.

