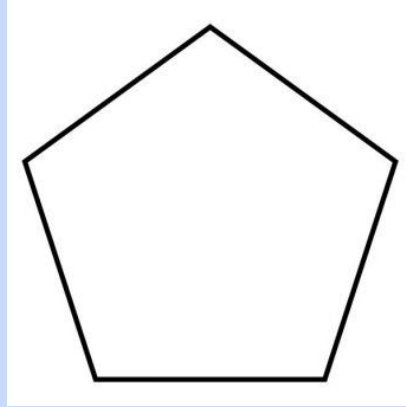


Fast Five

$$\underline{\quad} + 80 + 6 = 586$$



What is this shape?

$$84 + 32 =$$

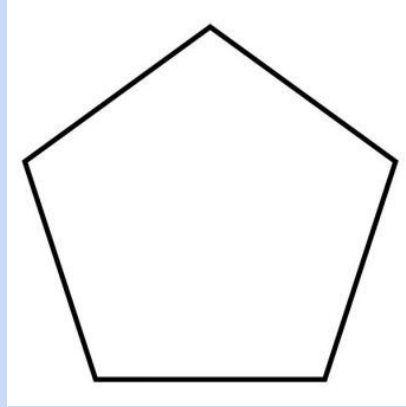
$$15 \div 3 =$$

Half of 46

Answers on the next slide

Fast Five Answers

$$500+80+6=586$$



Pentagon

$$15\div 3=5$$

$$84+32=116$$

Half of 46
23

Can I divide a 2d number using the tenth multiple?

x5	
1	5
2	10
3	15
4	20
5	25
6	30
7	35
8	40
9	45
10	50

$$65 \div 5 =$$

$$\begin{array}{r} 50 \\ \div 5 \downarrow \\ 10 \end{array}$$

- 1) *65 is too big to be on our skeleton table so we need to break it down into two parts. We know that 50 is ten lots of 5 (10x5). What is left over to get to 65?*

Can I divide a 2d number using the tenth multiple?

x5	
1	5
2	10
3	15
4	20
5	25
6	30
7	35
8	40
9	45
10	50

$$65 \div 5 =$$

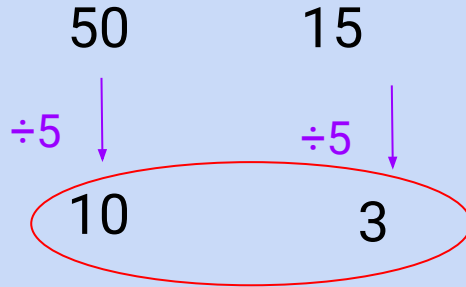
50	15
$\div 5$ ↓	$\div 5$ ↓
10	?

- 1) *65 is too big to be on our skeleton table so we need to break it down into two parts. We know that 50 is ten lots of 5 (10x5). What is left over to get to 65?*
- 2) *We had 15 left over. We now need to divide that by 5 too. Use the skeleton table to help.*

Can I divide a 2d number using the tenth multiple?

x5	
1	5
2	10
3	15
4	20
5	25
6	30
7	35
8	40
9	45
10	50

$$65 \div 5 =$$

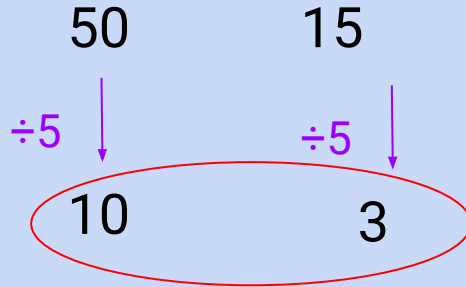


- 1) 65 is too big to be on our skeleton table so we need to break it down into two parts. *We know that 50 is ten lots of 5 (10x5).* What is left over to get to 65?
- 2) We had 15 left over. *We now need to divide that by 5 too.* Use the skeleton table to help.
- 3) Now we add those three lots of 5 to the ten we set aside earlier to get the answer.

Can I divide a 2d number using the tenth multiple?

x5	
1	5
2	10
3	15
4	20
5	25
6	30
7	35
8	40
9	45
10	50

$$65 \div 5 = 13$$



- 1) 65 is too big to be on our skeleton table so we need to break it down into two parts. We know that 50 is ten lots of 5 (10x5). What is left over to get to 65?
- 2) We had 15 left over. We now need to divide that by 5 too. Use the skeleton table to help.
- 3) Now we add those three lots of 5 to the ten we set aside earlier to get the answer.

Can I divide a 2d number using the tenth multiple?

	x2
1	2
2	4
3	6
4	8
5	10
6	12
7	14
8	16
9	18
10	20

$$24 \div 2 =$$

20	?
$\div 2$ ↓	$\div 2$ ↓
10	?

Now try this one. Remember the steps:

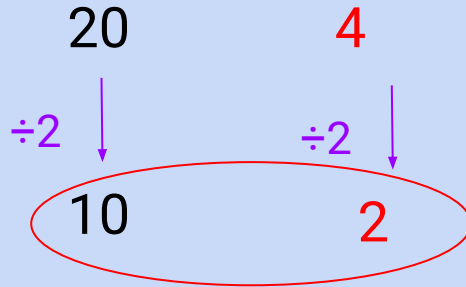
- 1) Set ten lots aside
- 2) Figure out what is left over
- 3) Divide what is left over
- 4) Add it to the ten lots

Answer on next slide

Can I divide a 2d number using the tenth multiple?

	x2
1	2
2	4
3	6
4	8
5	10
6	12
7	14
8	16
9	18
10	20

$$24 \div 2 = 12$$



Now try this one. Remember the steps:

- 1) Set ten lots aside
- 2) Figure out what is left over
- 3) Divide what is left over
- 4) Add it to the ten lots

Can I divide a 2d number using the tenth multiple?

x3	
1	3
2	6
3	9
4	12
5	15
6	18
7	21
8	24
9	27
10	30

$$42 \div 3 =$$

?	?
$\div 3$ ↓	$\div 3$ ↓
10	?

Now try this one. Remember the steps:

- 1) Set ten lots aside
- 2) Figure out what is left over
- 3) Divide what is left over
- 4) Add it to the ten lots

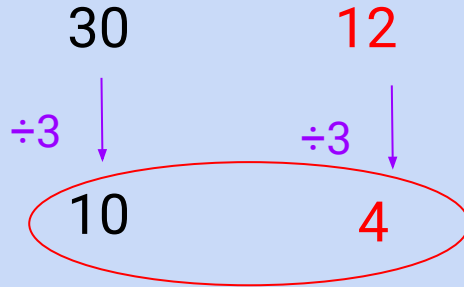
Answer on next slide

Can I divide a 2d number using the tenth multiple?

x3

1	3
2	6
3	9
4	12
5	15
6	18
7	21
8	24
9	27
10	30

$$42 \div 3 = 14$$



Now try this one. Remember the steps:

- 1) *Set ten lots aside*
- 2) *Figure out what is left over*
- 3) *Divide what is left over*
- 4) *Add it to the ten lots*