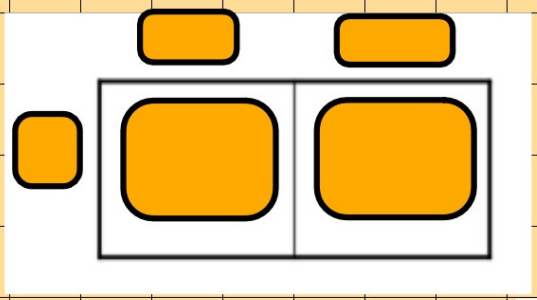
Week 11 Day 1

Remember: Pencil, short date, underlined.

Teacher models 26 X 2



Mega Challenge:

26 X 2

25 X 5

75 X 5

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

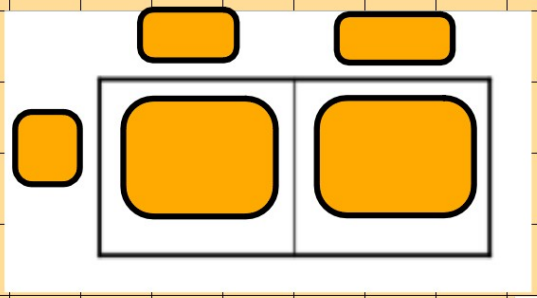
56 x 7 = 392

Year 3

Week 11 Day 1

Remember: Pencil, short date, underlined.

Class helps teacher to model 25 X 5



Mega Challenge:

26 X 2

25 X 5

75 X 5

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

	50	6
7	350	42

= 392

This is where I partition the larger number... I put the numbers in my grid.

Now add 350 and 42

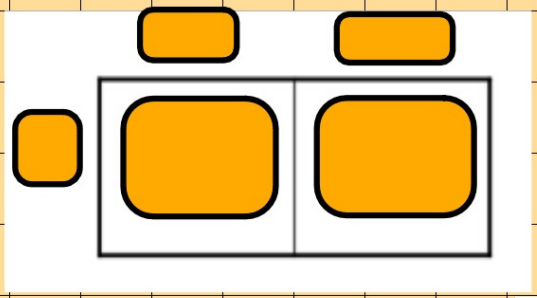
56 x 7 = 392

Year 3

Week 11 Day 1

Remember: Pencil, short date, underlined.

Now, children try 75 X 5 on their own.



Mega Challenge:

26 X 2

25 X 5

75 X 5

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

56 x 7 = 392

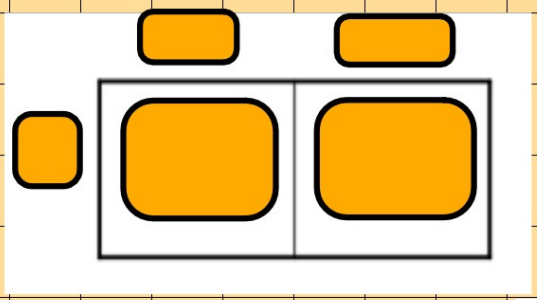
Year 3

Week 11 Day 2

Remember: Pencil, short date, underlined.

Teacher models 59 X 5

Show your working out!
Use a template if needed!



Mega Challenge:

59 X 5

24 X 3

83 X 5

Calculation at Chesswood **Multiplication 3**

Grid - Short

56 x 7... partition 56 to 50 + 6
50 x 7 = 350
6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

56 x 7 = 392

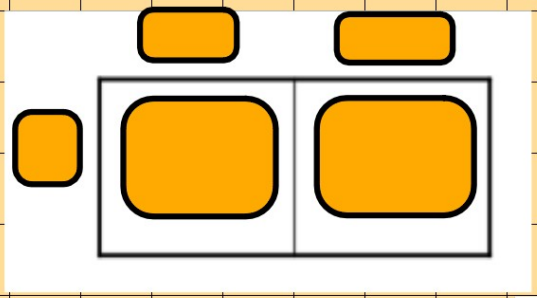
Year 3

Week 11 Day 2

Remember: Pencil, short date, underlined.

Class helps teacher to model 24 X 3.

Show your working out!
Use a template if needed!



Mega Challenge:

59 X 5

24 X 3

83 X 5

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

56 x 7 = 392

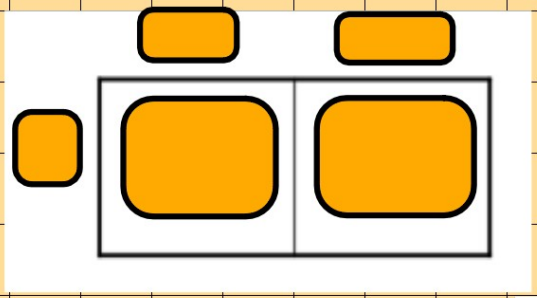
Year 3

Week 11 Day 2

Remember: Pencil, short date, underlined.

Now, children try 83 X 5 on their own.

Show your working out!
Use a template if needed!



Mega Challenge:

59 X 5

24 X 3

83 X 5

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

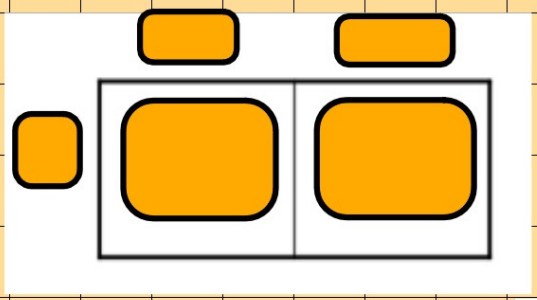
56 x 7 = 392

Year 3

Week 11 Day 3

Remember: Pencil, short date, underlined.

Teacher models 45 X 3



Mega Challenge:

45 X 3

66 X 4

59 X 2

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

	50	6
7	350	42

= 392

Now add 350 and 42

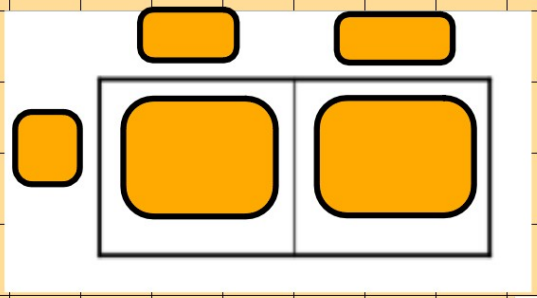
56 x 7 = 392

Year 3

Week 11 Day 3

Remember: Pencil, short date, underlined.

Class helps teacher to model 66 X 4.



Mega Challenge:

45 X 3

66 X 4

59 X 2

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

This is where I partition the larger number... I put the numbers in my grid.

×	50	6
7	350	42

= 392

Now add 350 and 42

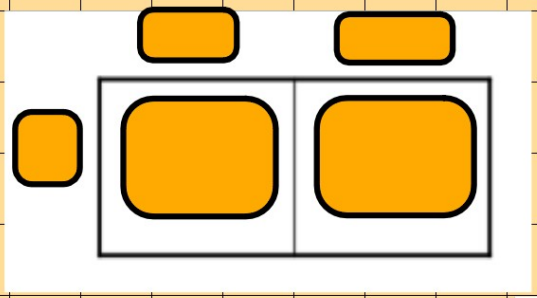
56 x 7 = 392

Year 3

Week 11 Day 3

Remember: Pencil, short date, underlined.

Now, children try 59 X 2 on their own.



Mega Challenge:

45 X 3

66 X 4

59 X 2

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

7	50: 350	6: 42	= 392

This is where I partition the larger number... I put the numbers in my grid.

Now add 350 and 42

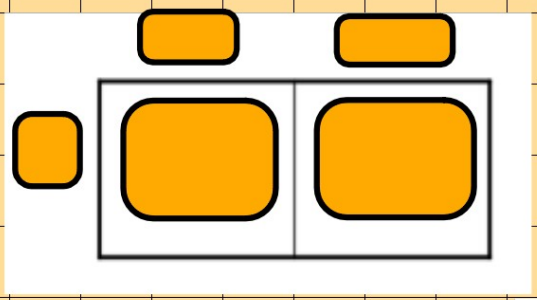
56 x 7 = 392

Year 3

Week 11 Day 4

Remember: Pencil, short date, underlined.

Teacher models 24 X 4



Mega Challenge:

24 X 4

47 X 5

38 X 4

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

	50	6
7	350	42

= 392

This is where I partition the larger number... I put the numbers in my grid.

Now add 350 and 42

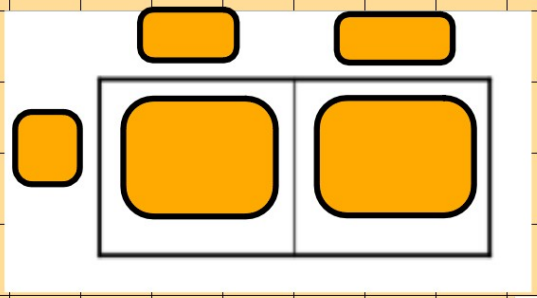
56 x 7 = 392

Year 3

Week 11 Day 4

Remember: Pencil, short date, underlined.

Class helps teacher to model 47 X 5.



Mega Challenge:

24 X 4

47 X 5

38 X 4

Calculation at Chesswood

Multiplication 3

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

	50	6
7	350	42

= 392

This is where I partition the larger number... I put the numbers in my grid.

Now add 350 and 42

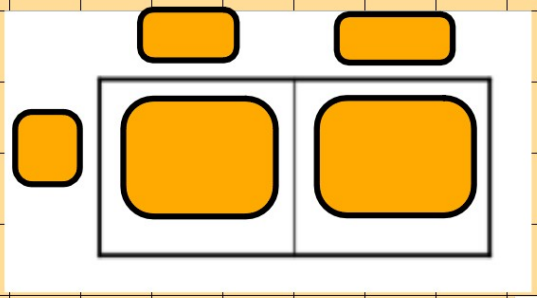
56 x 7 = 392

Year 3

Week 11 Day 4

Remember: Pencil, short date, underlined.

Now, children try 38 X 4 on their own.



Mega Challenge:

24 X 4

47 X 5

38 X 4

Calculation at Chesswood **Multiplication 3**

Grid - Short

56 x 7... partition 56 to 50 + 6

50 x 7 = 350

6 x 7 = 42

7	50 → 350	6 → 42	= 392

This is where I partition the larger number... I put the numbers in my grid.

Now add 350 and 42

56 x 7 = 392

Year 3