

5 minute Mathematics

Monday: complete the table

X	2	4	5	10
2				
3				
6				

Tuesday: find the missing numbers to make the number sentences make sense.

$2 \times 8 = ?$

$2 \times 3 = ?$

$? \times 6 = 12$

$20 \times ? = 160$

$? \times 3 = 60$

$20 \times 6 = ?$

$? \times 80 = 160$

$2 \times ? = 60$

$2 \times ? = 120$

Wednesday: complete the table

Number -10	Number	Number + 10
	458	
302		
		299
	604	

Thursday: Find the fact families for these statements:

$2 \times 7 = 14$

$32 + 68 = 100$

$48 - 9 = 39$

Example fact family: $5 + 3 = 8$ $3 + 5 = 8$

$8 - 3 = 5$ $8 - 5 = 3$

Friday: complete the table

Half the number	Number	Double the number
	38	
		106
23		

Challenge:

I think of a number, multiply it by 4 and add 10. I get a total of 26.
What number was I thinking about?

Tip- work backwards and use the inverse operations.