

5 minute Mathematics

Monday: complete the table

X	2	3	5	10
2				
4				
8				

Tuesday: find the missing numbers to make the equations equal.

$$5+17 = ?+11$$

$$3+?+14 = 19+1+3$$

$$45+9 = 60-?$$

$$8 \times 3 = 12 \times ?$$

Wednesday: complete the table

Number	Number +10	Number -10
281		
	512	
		934
496		

Thursday: solve the word problems

1) Max had 78p, he spent 32p on sweets, how much did he have left?

2) The train takes 30 minutes to go from Barnsley to Sheffield. If it sets off at 10.30, what time will it arrive?

3) Jude has 32 marbles, Mason gives him 18 more. How many does Jude have now?

4) Annie bakes 14 cookies, Theo bakes twice as many. How many did Theo bake?

Friday: complete the table

Half the number	Number	Double the number
	42	
15		
		84

Challenge:

I think of a number, double it and take away 3 to get the answer 47.
What number was I thinking about?

Tip - work backwards and use the inverse operations.