Monday Maths

5 x 6 =

58 - 23 =

24 ÷ 2 =

45 + 35 =

Challenge!

19 + ☐ = 35

Tuesday Maths

24 + 53 =

57 – 26 =

30 ÷ 10 =

12 x 2 =

Challenge!

25 = 12 + ☐

Wednesday Maths

35 + 39 =

30 ÷ 5 =

7 x 5 =

80 - 41 =

Challenge!

47 - ☐ = 27

Thursday Maths

52 - 32 =

6 x 3 =

35 + 31 =

$\frac{1}{2}$ of 46 =

Challenge!

$\square$ - 18 = 21

Friday Maths

29 + 36 =

$\frac{1}{4}$ of 48 =

5 x 9 =

51 - 36 =

Challenge!

$\frac{1}{2}$ of ☐ = 25

CARD 9

A shop sells the below items.
In the sale the prices are halved.
What will be the new prices in the sale?

Item	Price
Coat	£40
Trainers	£30
Trousers	£10

The following week, Dan bought a jacket in the sale for £26.
What was the price of the jacket before the half-price sale?

What if...

...you decide the cost of the items in a half-price sale?

In the half-price sale Ahmed spends £50.
What could he have bought?

Item	Price
Coat	£40
Trainers	£30
Trousers	£10

A shop sells the above items.
In the sale the prices are halved.
What will be the new prices in the sale?
Sofia decides to buy a coat and a pair of trousers in the sale.
How much will it cost her?

Item	Price
Coat	£40
Trainers	£30
Trousers	£10

A shop sells the above items.
In the sale the prices are halved.
Sofia decides to buy a coat and a pair of trousers in the sale. How much will it cost her?

Emma has £23.
A jumper costs £44.
Will she have enough money to buy the jumper in the sale?
Explain how you know.

What if...
Less straightforward
Finding all possibilities
Explain
Instructions left out
More steps
Simple
Halving, money reading tables

tts

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