Monday Maths

54 + 32 =

65 - 24 =

11 x 5 =

30 ÷ 5 =

Challenge!

32 + ☐ = 56

Tuesday Maths

14 + 34 =

58 – 44 =

5 x 6 =

21 ÷ 3 =

Challenge!

45 = 28 + ☐

Wednesday Maths

68 + 49 =

87 – 49 =

9 x 5 =

80 ÷ 10 =

Challenge!

55 - [　] = 36

Thursday Maths

3 + 45 =

46 - 23 =

6 × 3 =

½ of 30 =

Challenge!

$\boxed{\phantom{00}}$ - 20 = 45

Friday Maths

52 + 33 =

42 - 35 =

2 x 11 =

$\frac{1}{4}$ of 60 =

Challenge!

$\frac{1}{2}$ of ___ = 40

On Tommy's top shelf in his bedroom he can see 45 spikes. How many Fiveosaurus dinosaurs has he collected?

What if...

...there are toy dinosaurs with different numbers of spikes?

**CARD 12**

A Fiveosaurus is a toy dinosaur with 5 spikes.

Tommy's mum buys him 6 of them.

How many spikes can he see?

Each Fiveosaurus dinosaur costs 50p. Which coins could Tommy use to pay for one? Find 4 different ways.

A Fiveosaurus is a toy dinosaur with 5 spikes. Tommy's mum buys him 6 of them. How many spikes can he see? With his pocket money, Tommy buys 7 more Fiveosaurus dinosaur toys. How many spikes can Tommy see now?

A Fiveosaurus is a toy dinosaur with 5 spikes. Tommy's mum buys him 6 of them. With his pocket money, Tommy buys 7 more Fiveosaurus dinosaur toys. How many spikes can Tommy see?

Tommy's brother has 11 Fiveosaurus toys. He says he can see 60 spikes. Is he correct? Explain how you know.