

Monday Maths

$$26 + 35 =$$

$$48 - 23 =$$

$$2 \times 12 =$$

$$45 \div 5 =$$

Challenge!

$$19 + \square = 37$$

Tuesday Maths

$$24 + 24 =$$

$$55 - 31 =$$

$$4 \times 5 =$$

$$32 \div 2 =$$

Challenge!

$$25 = 8 + \square$$

Wednesday Maths

$$39 + 32 =$$

$$56 - 38 =$$

$$3 \times 8 =$$

$$80 \div 10 =$$

Challenge!

$$42 - \square = 28$$

$$32 + 31 =$$

$$49 - 19 =$$

$$5 \times 3 =$$

$$\frac{1}{2} \text{ of } 22 =$$

Challenge!

$$\square - 16 = 24$$

$$23 + 31 =$$

$$51 - 36 =$$

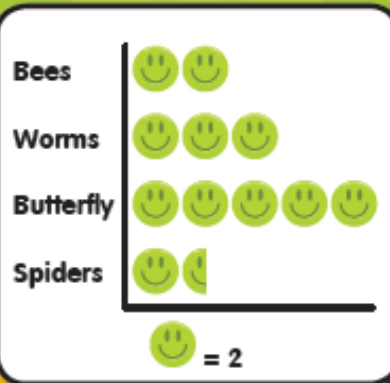
$$5 \times 4 =$$

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

Challenge!

$$\frac{1}{2} \text{ of } \square = 7$$

On Wednesday Harry saw 38 mini-beasts.  
16 of them were worms.  
How many mini-beasts were not worms?



What if...  
...you decide how many mini-beasts Harry saw?

The next day, Harry saw 15 mini-beasts.  
He saw bees, worms and butterflies but no spiders.  
He saw 9 bees.  
How many worms and butterflies could he have seen?

### CARD 8

Harry spent the morning in the garden on a mini-beast hunt.  
He recorded what he saw in a pictogram.  
How many worms did he see?

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How many worms did he see?  
In the afternoon he saw 20 more worms.  
How many worms did he see altogether?

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On Thursday Harry saw 18 mini-beasts in total.  
He said he saw 9 worms, 4 butterflies and 5 bees.  
Is he correct?  
Explain how you know.

What if...

Less straight forward

Finding all possibilities

Explain

Instructions left out

More steps

Simple

Interpreting data: pictogram +/-