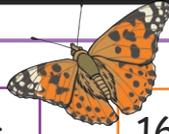# Choosing Subtraction Strategies

To choose effective subtraction strategies.
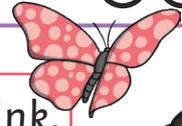
We saw lots of butterflies. | 16 orange. | 23 pink.
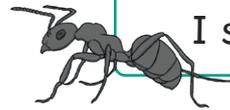
How many fewer orange butterflies did we see?

$$23 - \boxed{} = 16$$

I saw 12 ladybirds. | I saw 37 ants.
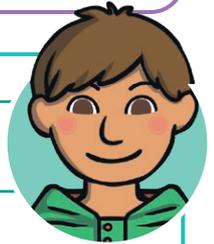
What was the difference?

$$37 - \boxed{} = 12$$
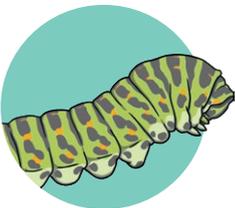
There are 42 caterpillars and 28 beetles.
How many more caterpillars are there?

$$42 - \boxed{} = 28$$

£19   £23   £34   £45
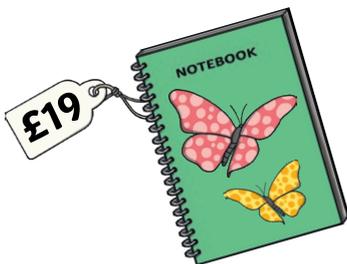
Choose two gifts. What is the difference between the prices?

The difference between $\boxed{}$ and $\boxed{}$ is £ $\boxed{}$.

The difference between $\boxed{}$ and $\boxed{}$ is £ $\boxed{}$.

Choosing Subtraction Strategies

To choose effective subtraction strategies.
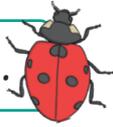
We saw lots of butterflies. 37 orange. 44 pink.

How many fewer orange butterflies did we see?

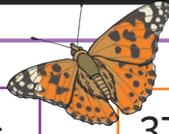$$44 - \boxed{} = 37$$

I saw 35 ladybirds. I saw 59 ants.

What was the difference?

$$59 - \boxed{} = 35$$

**There are 63 caterpillars and 26 beetles.
How many more caterpillars are there?**

$$63 - \boxed{} = 26$$

Choose 2 gifts. What is the difference between the prices?
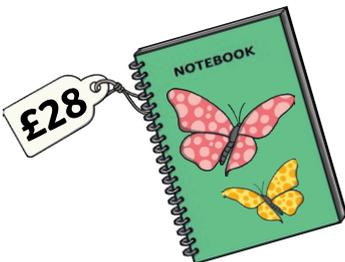
£28   £32   £45   £53

The difference between $\boxed{}$ and $\boxed{}$ is £ $\boxed{}$.

The difference between $\boxed{}$ and $\boxed{}$ is £ $\boxed{}$.

The difference between $\boxed{}$ and $\boxed{}$ is £ $\boxed{}$.

Choosing Subtraction Strategies
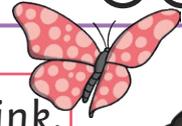
To choose effective subtraction strategies.

We saw lots of butterflies.   65 orange.   48 pink.

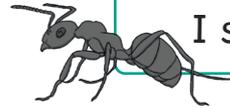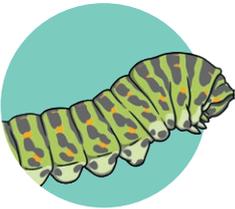How many fewer orange butterflies did we see?

65 - ☐ = 48

I saw 96 ladybirds.   I saw 53 ants.

What was the difference?

96 - ☐ = 53

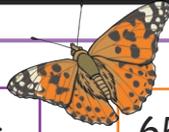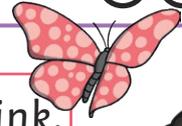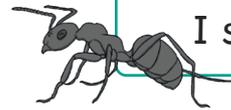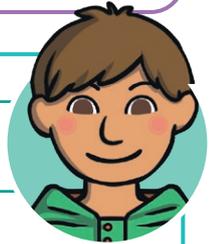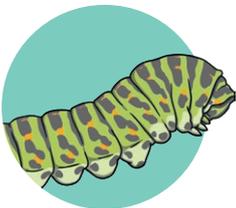**There are 74 caterpillars and 37 beetles.**
How many more caterpillars are there?

74 - ☐ = 37

£27   £41   £65   £92
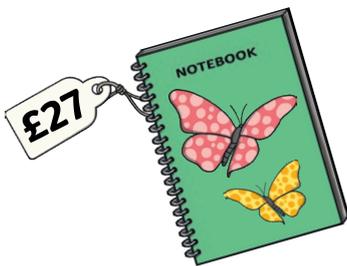
The difference between:

☐ and ☐ is £ ☐ .   ☐ and ☐ is £ ☐ .

☐ and ☐ is £ ☐ .   ☐ and ☐ is £ ☐ .

☐ and ☐ is £ ☐ .   ☐ and ☐ is £ ☐ .

Choosing Subtraction Strategies

23 – **7** = 16

37 – **25** = 12

42 – **14** = 28

The answer depends on the items the children have chosen.

The difference between **£45** and **£34** is **£11.**

The difference between **£45** and **£23** is **£22.**

The difference between **£45** and **£19** is **£26.**

The difference between **£34** and **£23** is **£11.**

The difference between **£34** and **£19** is **£15.**

The difference between **£23** and **£19** is **£14.**

Choosing Subtraction Strategies

44 – **7** = 37

59 – **24** = 35

63 - **37** = 26

The answers depend on the items the children have chosen.

The difference between **£53** and **£45** is **£8.**

The difference between **£53** and **£32** is **£21.**

The difference between **£53** and **£28** is **£25.**

The difference between **£45** and **£32** is **£13.**

The difference between **£45** and **£28** is **£17.**

The difference between **£32** and **£28** is **£4.**

Choosing Subtraction Strategies

65 – **17** = 48

96 – **43** = 53

74 – **37** = 37

The answers depend on the items the children have chosen.

The difference between **£92** and **£65** is **£27.**

The difference between **£92** and **£41** is **£51.**

The difference between **£92** and **£27** is **£65.**

The difference between **£65** and **£41** is **£24.**

The difference between **£65** and **£27** is **£38.**

The difference between **£41** and **£27** is **£14.**

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