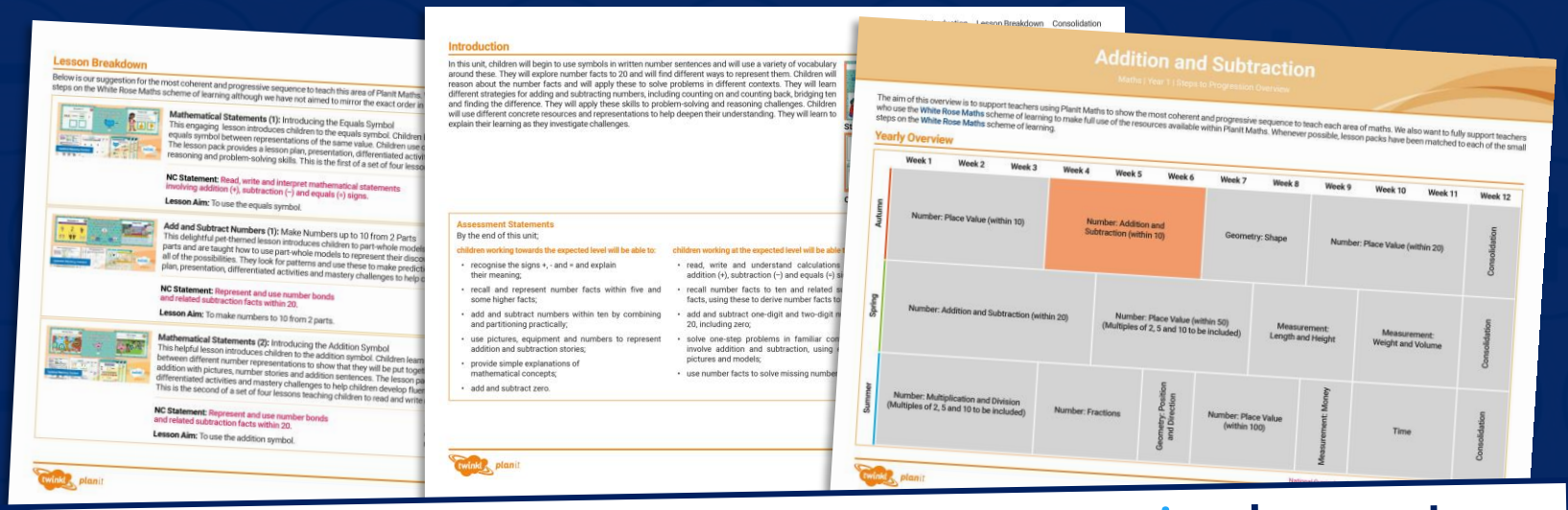
Maths

Addition and Subtraction

Need a coherently planned sequence of lessons to complement this resource?



See our [Addition and Subtraction Steps to Progression] document.

Twinkl PlanIt is our award-winning scheme of work with over 4000 resources.

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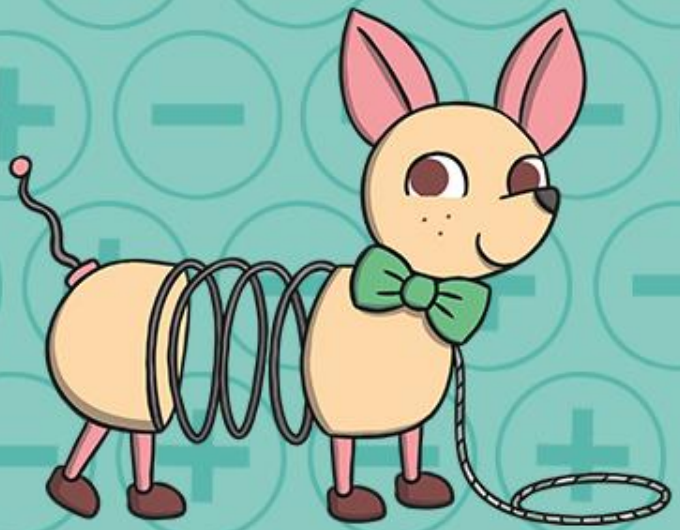
Applying Number Bonds within 10



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Quality Standard
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Aim

- To use number bonds to solve problems.

Success Criteria

- I can work out all number bonds within 10.
- I can use number bonds to solve addition problems.
- I can represent number bonds using part-whole models.
- I can write number bonds as calculations.

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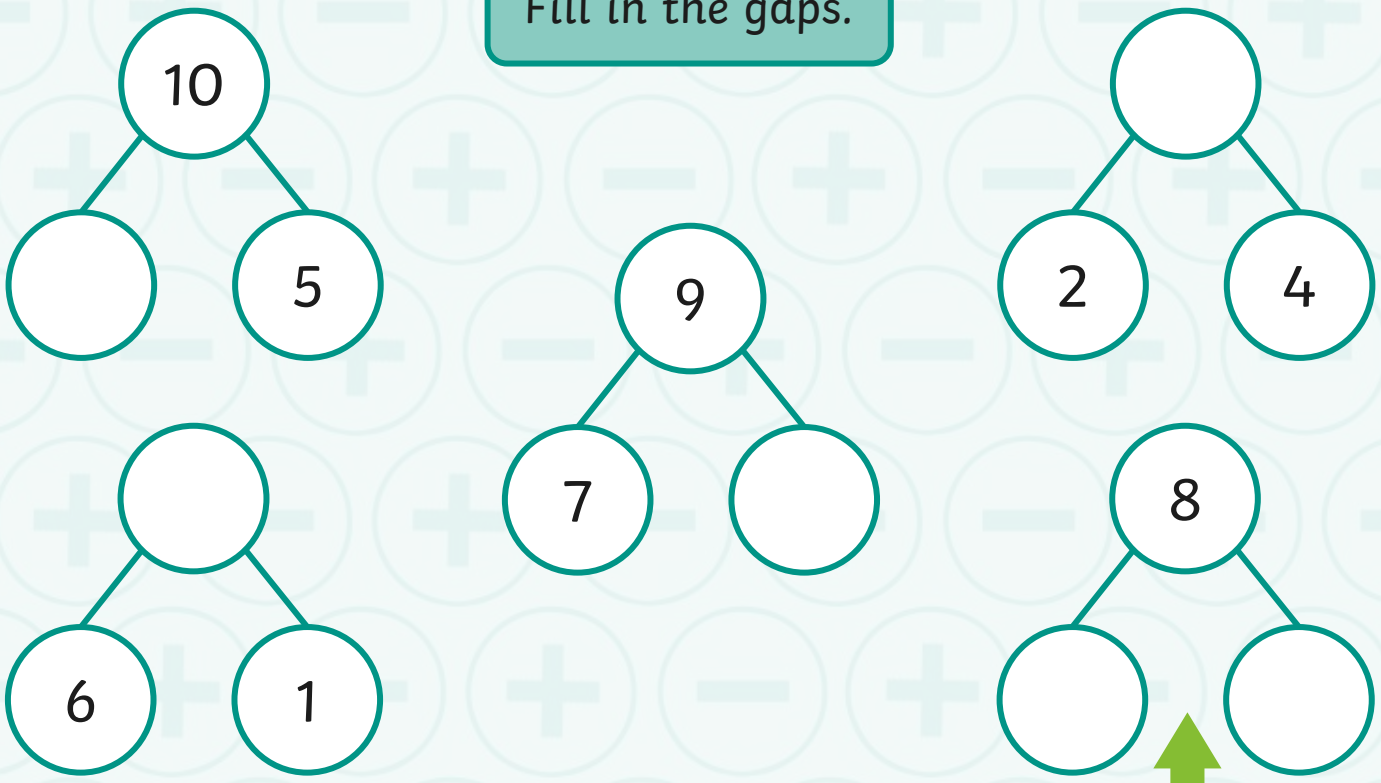
Remember It

Fill in the gaps.



0 and 8, 1 and 7, 2 and 6, 3 and 5, 4 and 4

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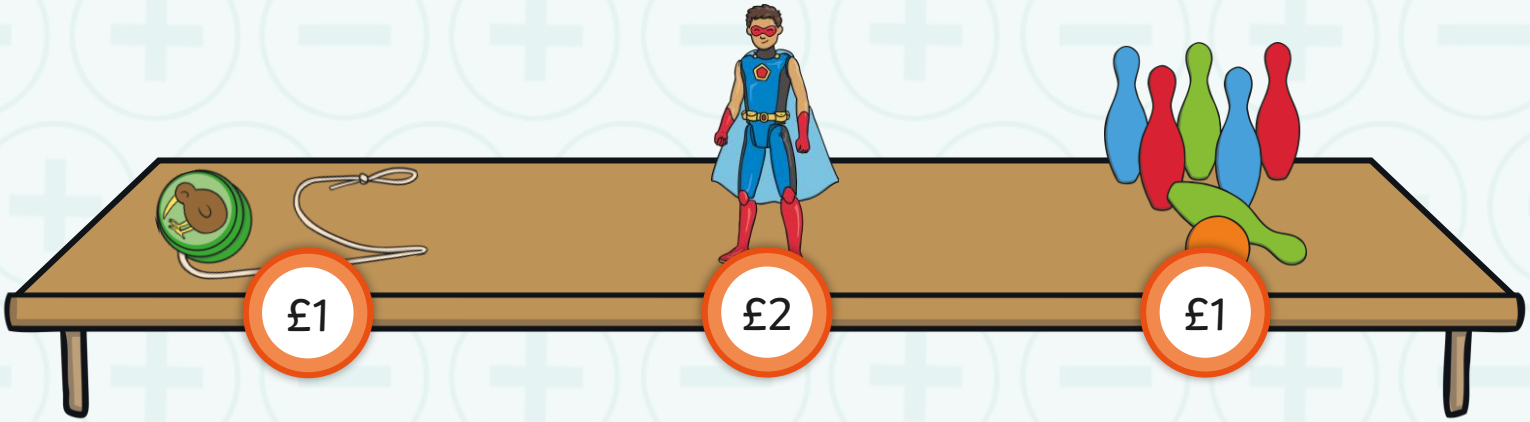
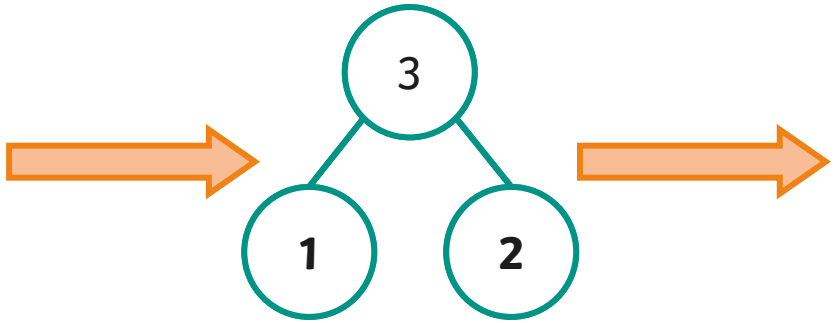
Spending Money

You've got £3 to spend. What two things could you buy?
Explain to your partner.





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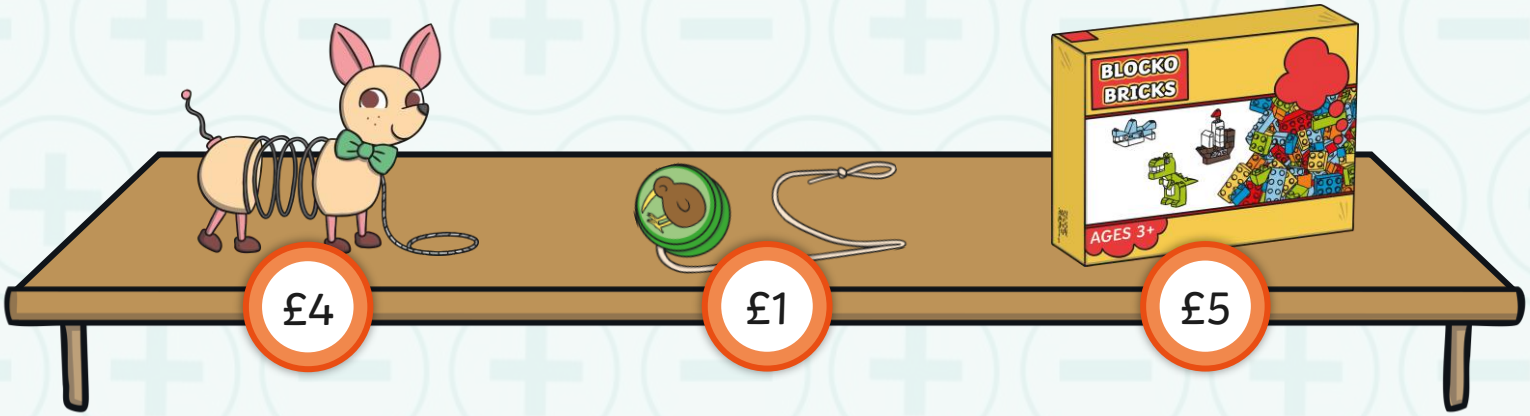
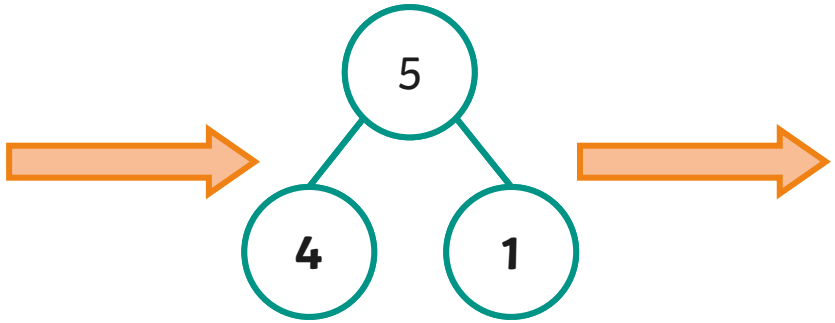
Spending Money

You've got £5 to spend. What two things could you buy?
Explain to your partner.





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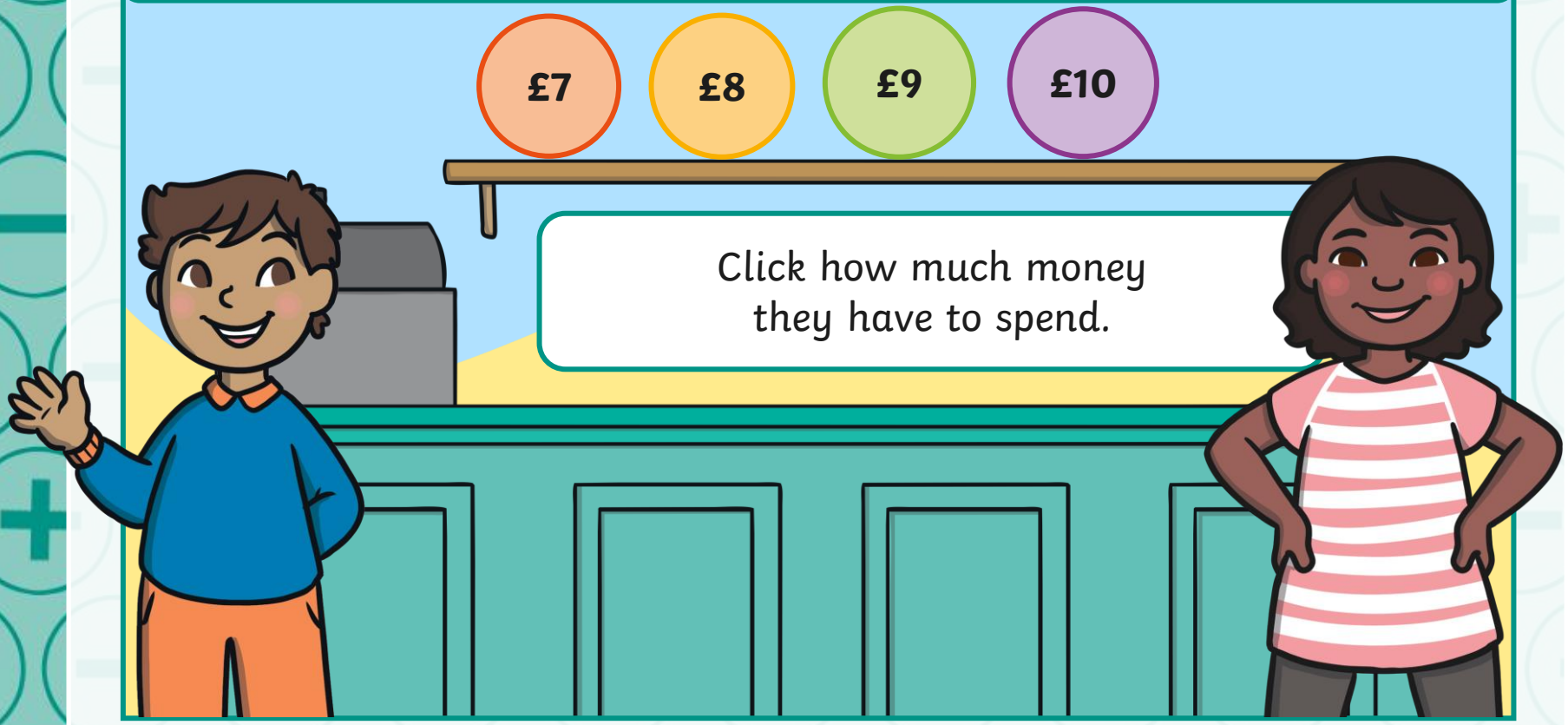
Kemal and Olivia's Birthday

Whole Class

Kemal and Olivia want to spend all their birthday money.



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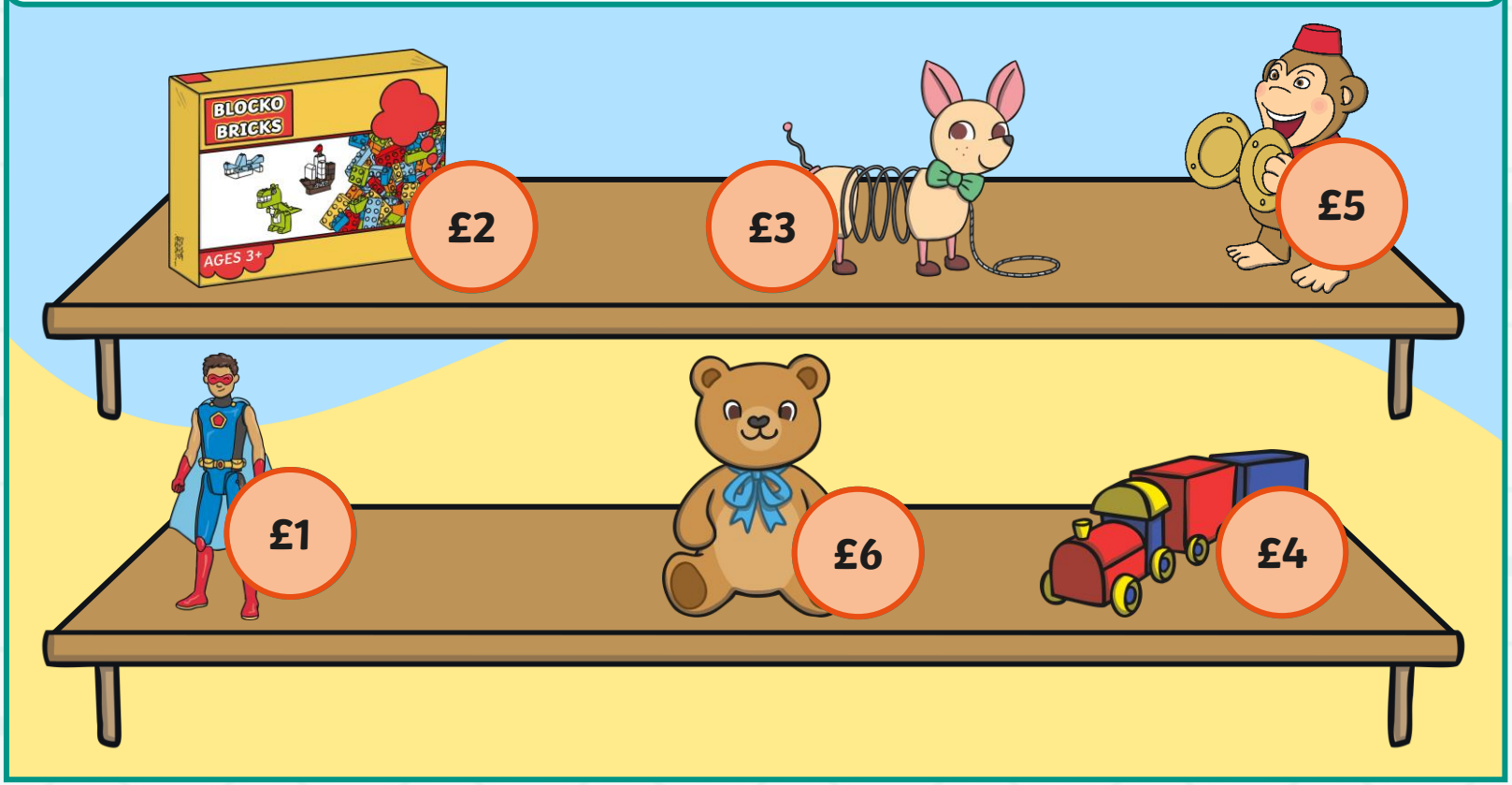
£7

Kemal and Olivia's Birthday

Whole Class

Kemal and Olivia have £7 to spend. What two things could they buy?



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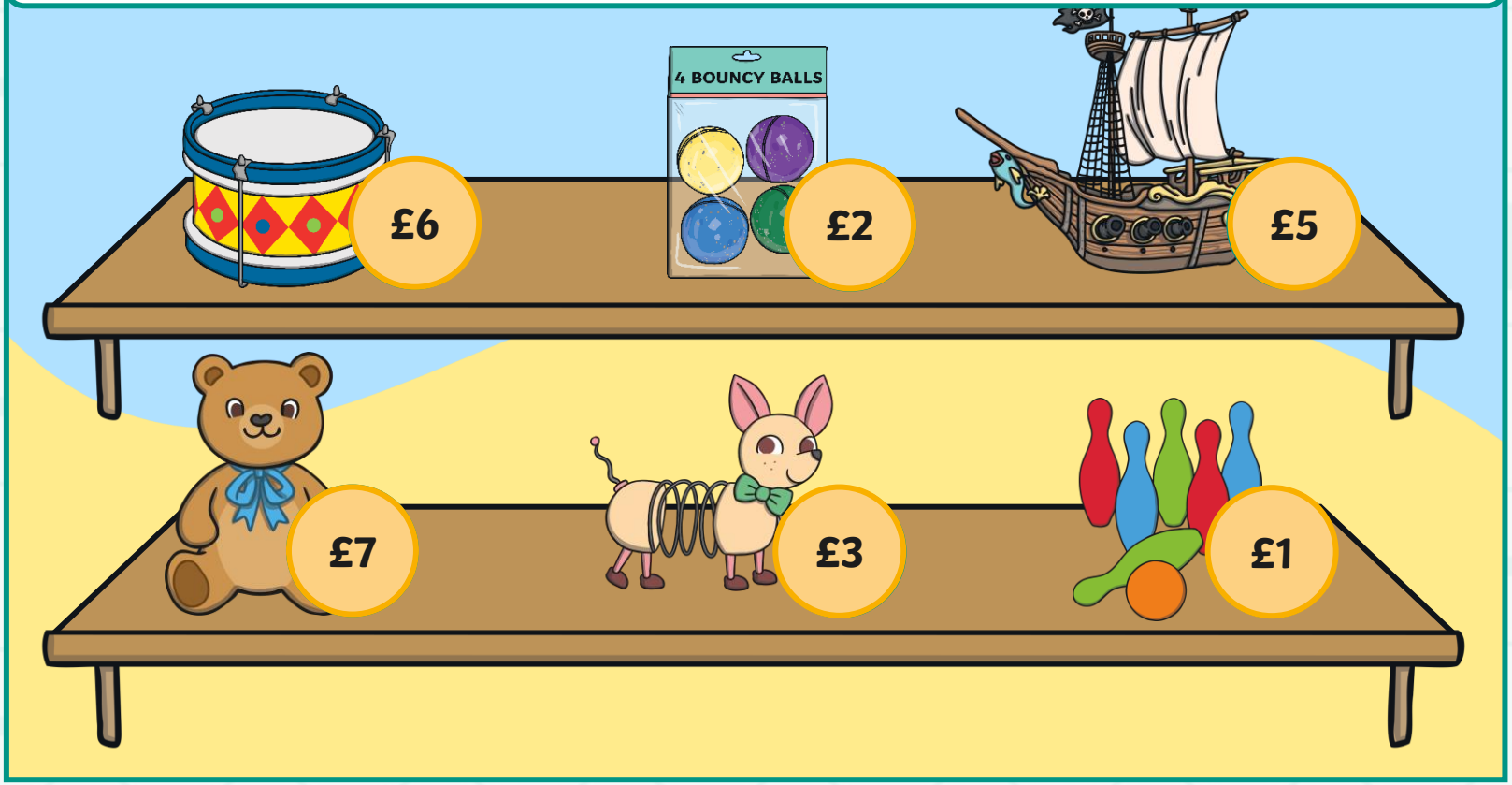
£8

Kemal and Olivia's Birthday

Whole Class

Kemal and Olivia have £8 to spend. What two things could they buy?



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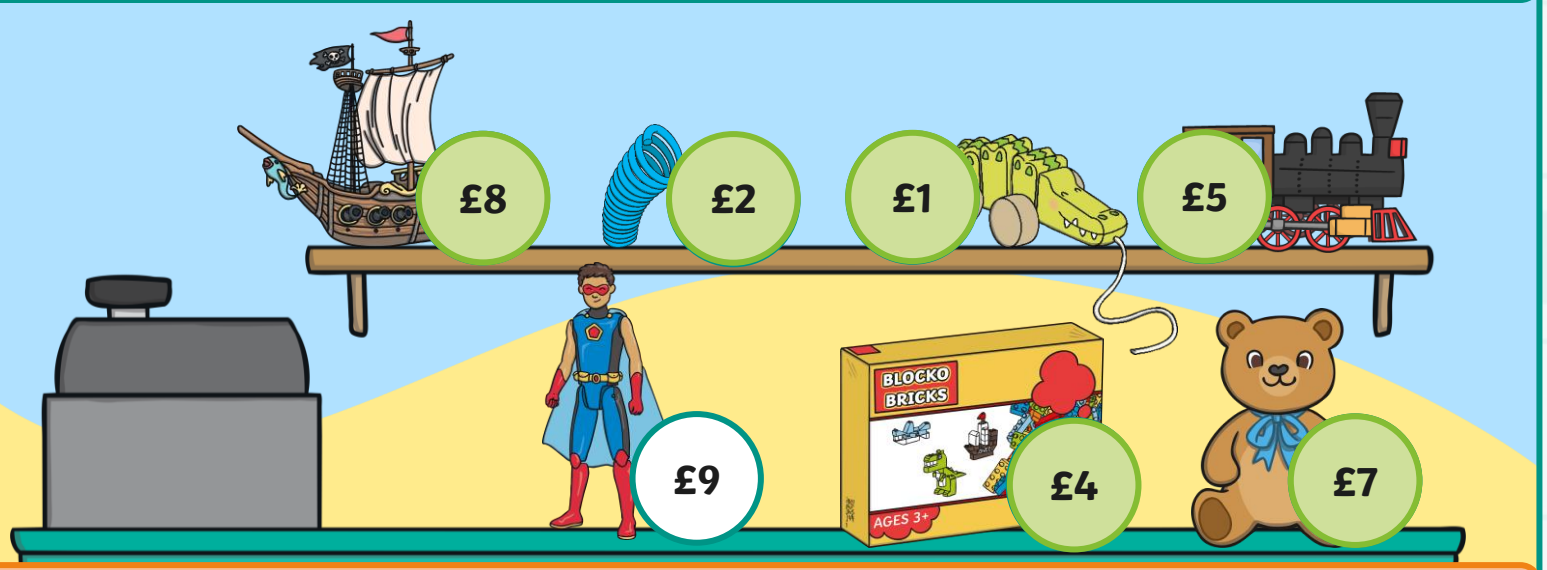
£9

Kemal and Olivia's Birthday

Whole Class

Kemal and Olivia have £9 to spend. What two things could they buy?



Why can't they buy the action figure?

Even though it would be spending £9, they wouldn't be buying two things.

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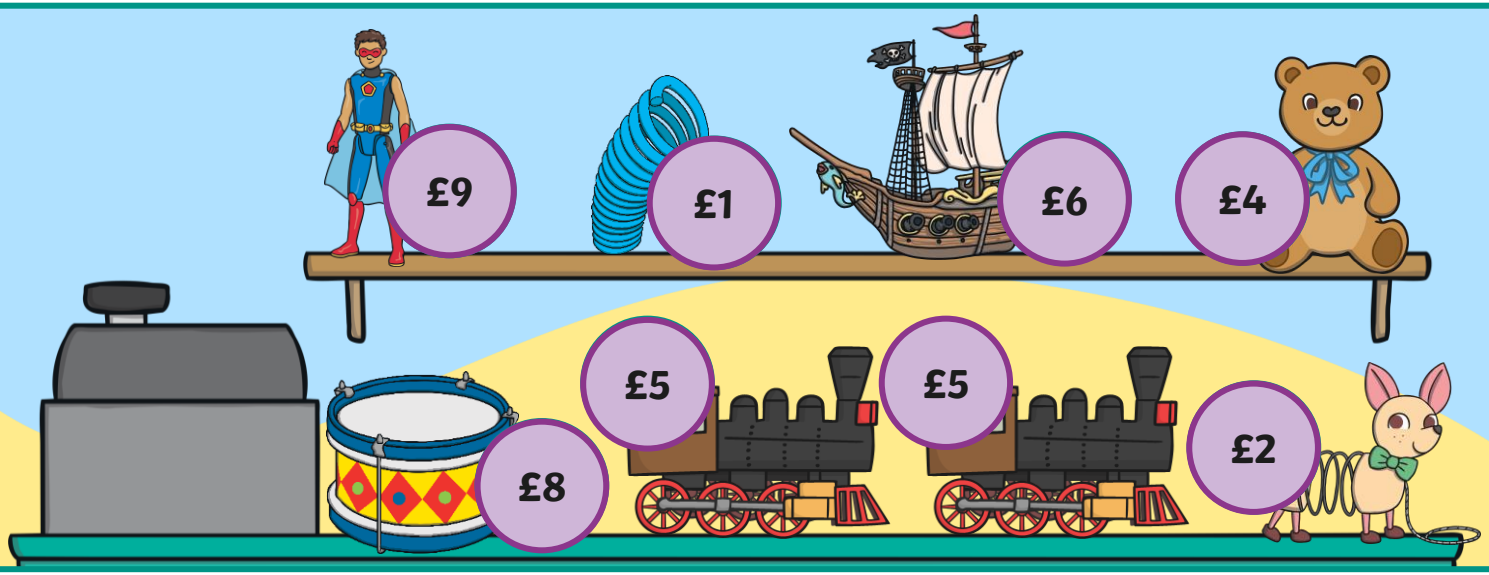
£10

Kemal and Olivia's Birthday

Whole Class

Kemal and Olivia have £10 to spend. What two things could they buy?



What if they wanted a train, how could they spend all their money?

They could buy 2 of them!

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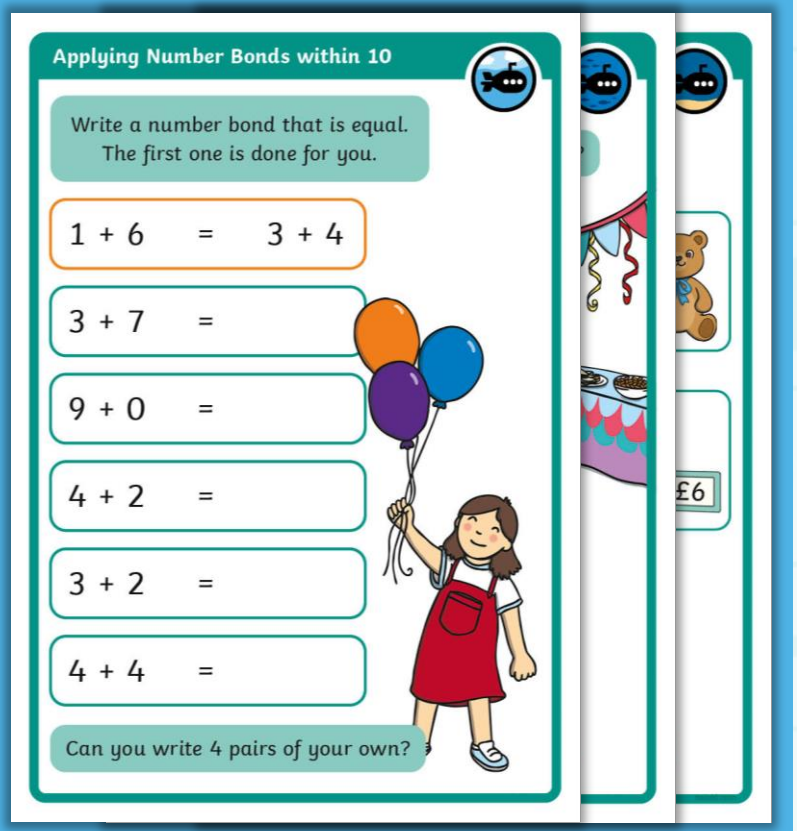
The Toy Shop


The Toy Shop
To use number bonds to solve problems.
What 2 things will you buy if you spend all the money?
£1
£2
£3
£4
£5
£6
£7
£8
£9
Money to Spend
Part-Whole Model
Calculation
£5
2 + 3 = 5
£3
1 + _____ = 3
£7
£4
The Toy Shop
To use number bonds to solve problems.
Part-Whole Model
Calculation
2 + 3 = 5
The Toy Shop
To use number bonds to solve problems.
Part-Whole Model
Calculation
2 + 3 = 5

Diving into Mastery

Dive in by completing your own activity!



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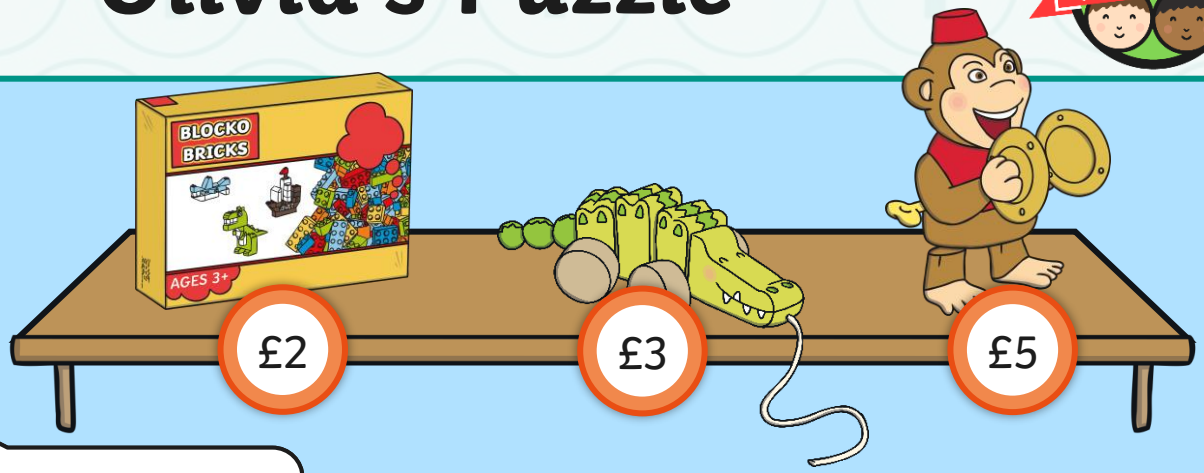
Olivia's Puzzle

Whole Class

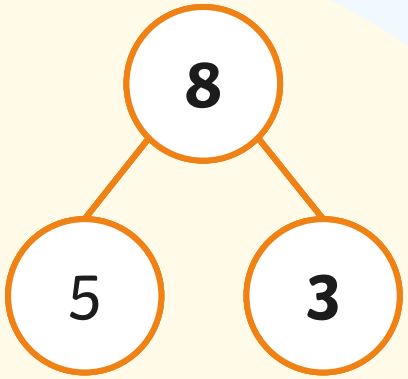


How much could I have spent in total?

She could have bought the monkey and the crocodile

5 + 3 = 8

so she could have had £8.



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