Money Matters

Aim

- I can compare and calculate amounts of money written in pence and pounds.

Success Criteria

- I can compare amounts of money using <, > and = signs.
- I can add amounts of money ending in 99 pence.
- I can subtract single pennies from whole pounds by counting backwards.
- I can multiply amounts of money ending in 99 pence by a single digit.

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Who Has More?

Use <, > or = to compare the amounts of money.

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Who Has More?

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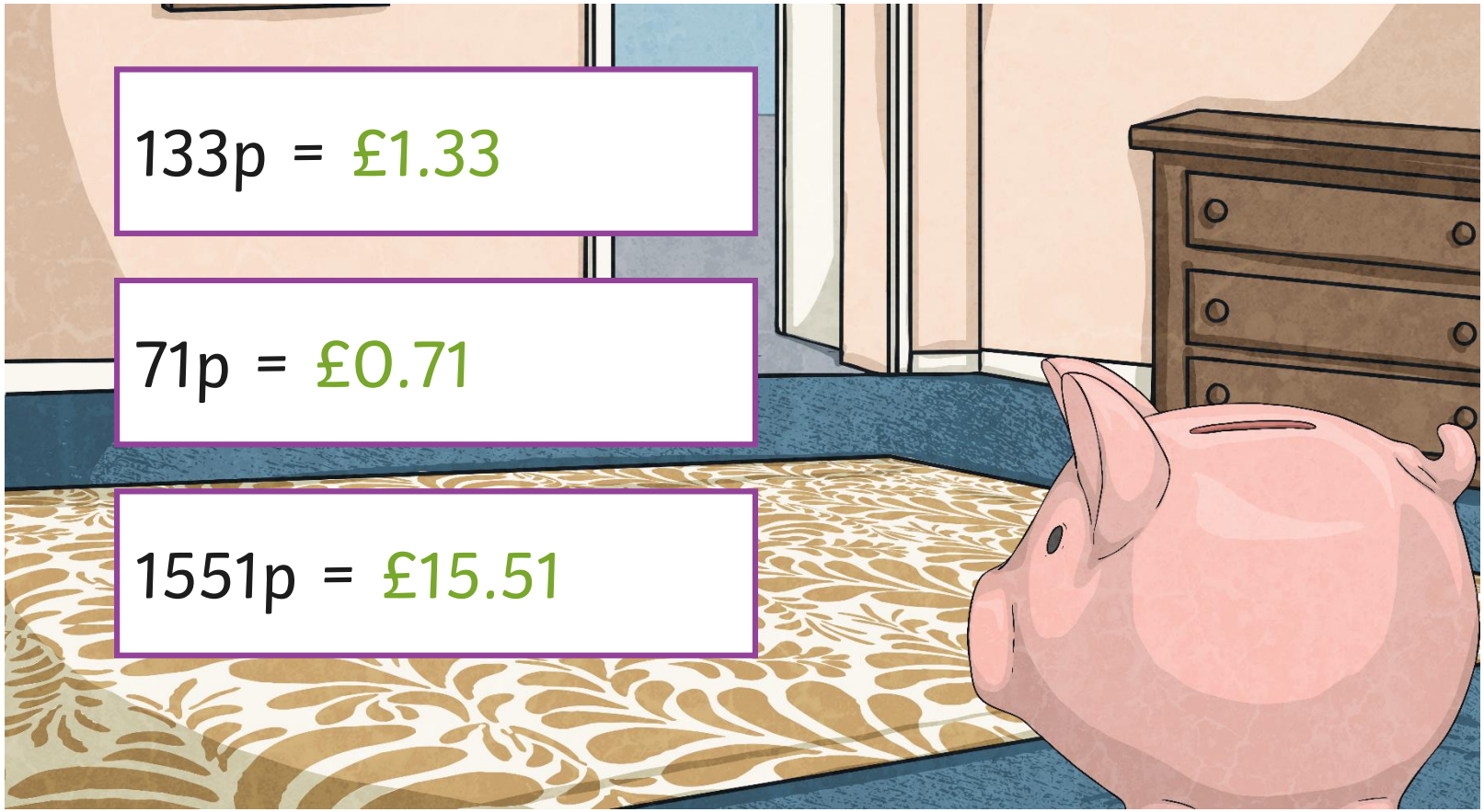
Writing Money Amounts

Use a £ sign to rewrite these amounts of money.



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Order Money Amounts

Order these money amounts from smallest to greatest amount:

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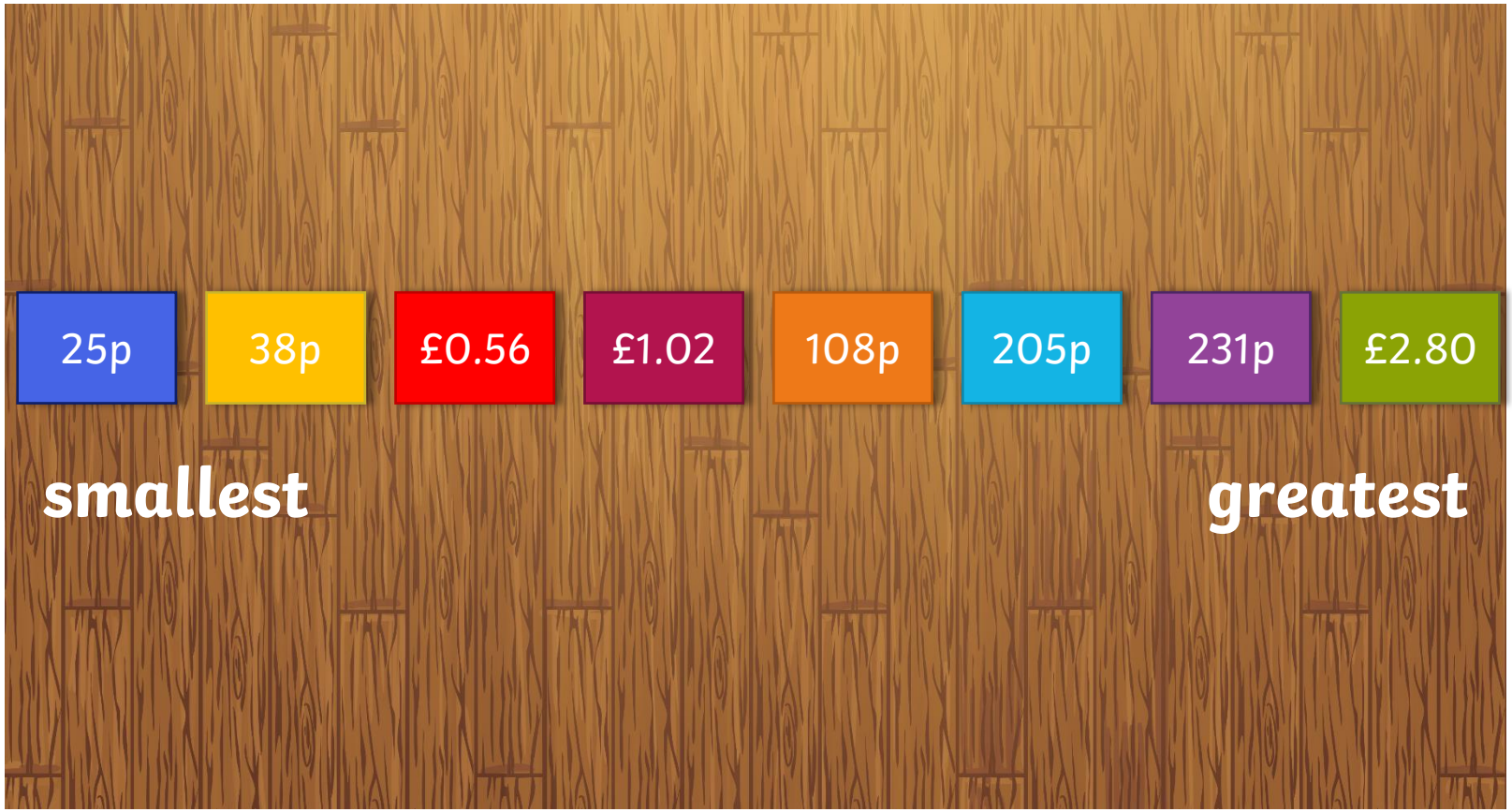

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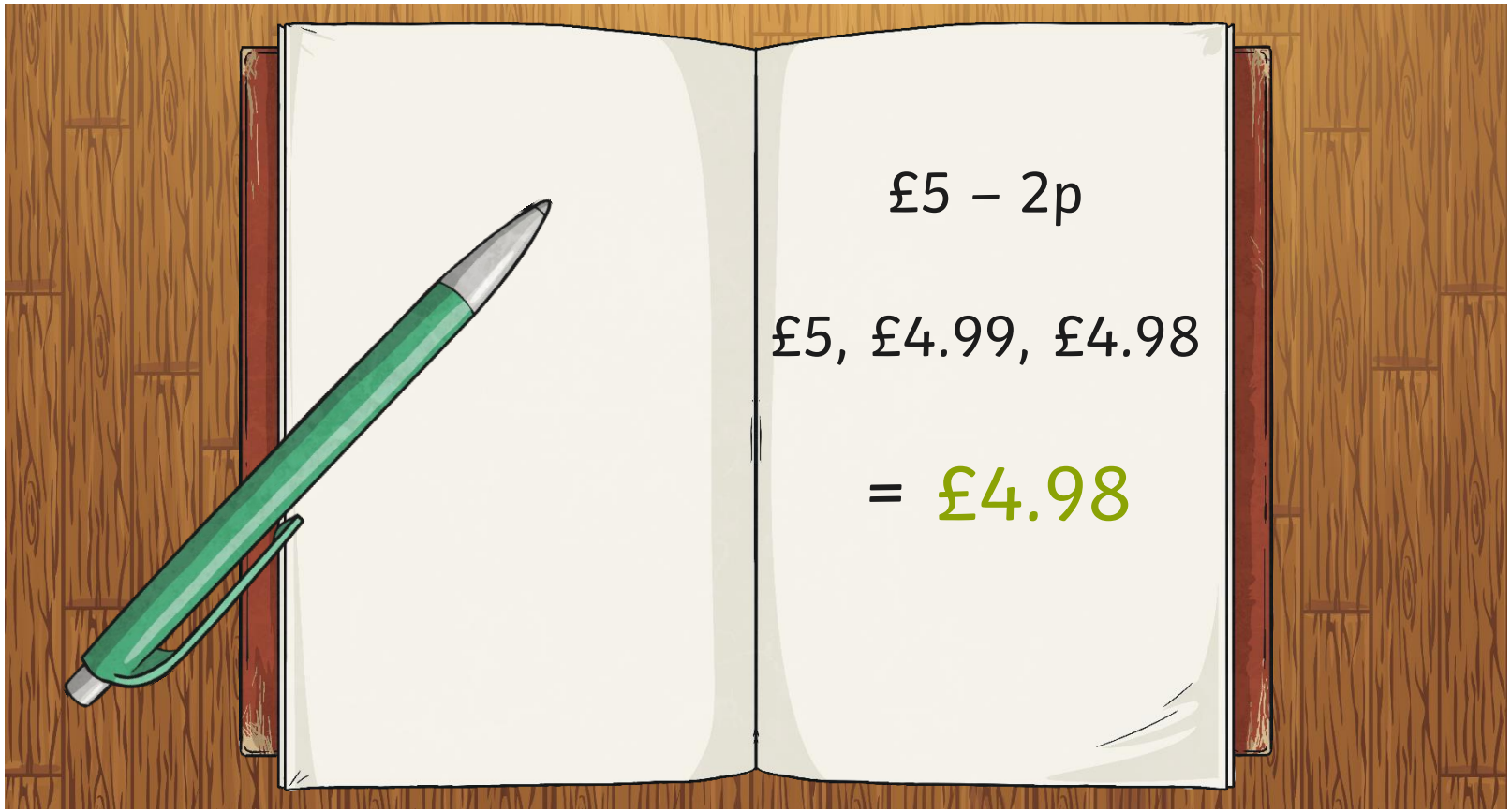
Look After the Pennies

To take off single pennies from whole pounds, you can count backwards.



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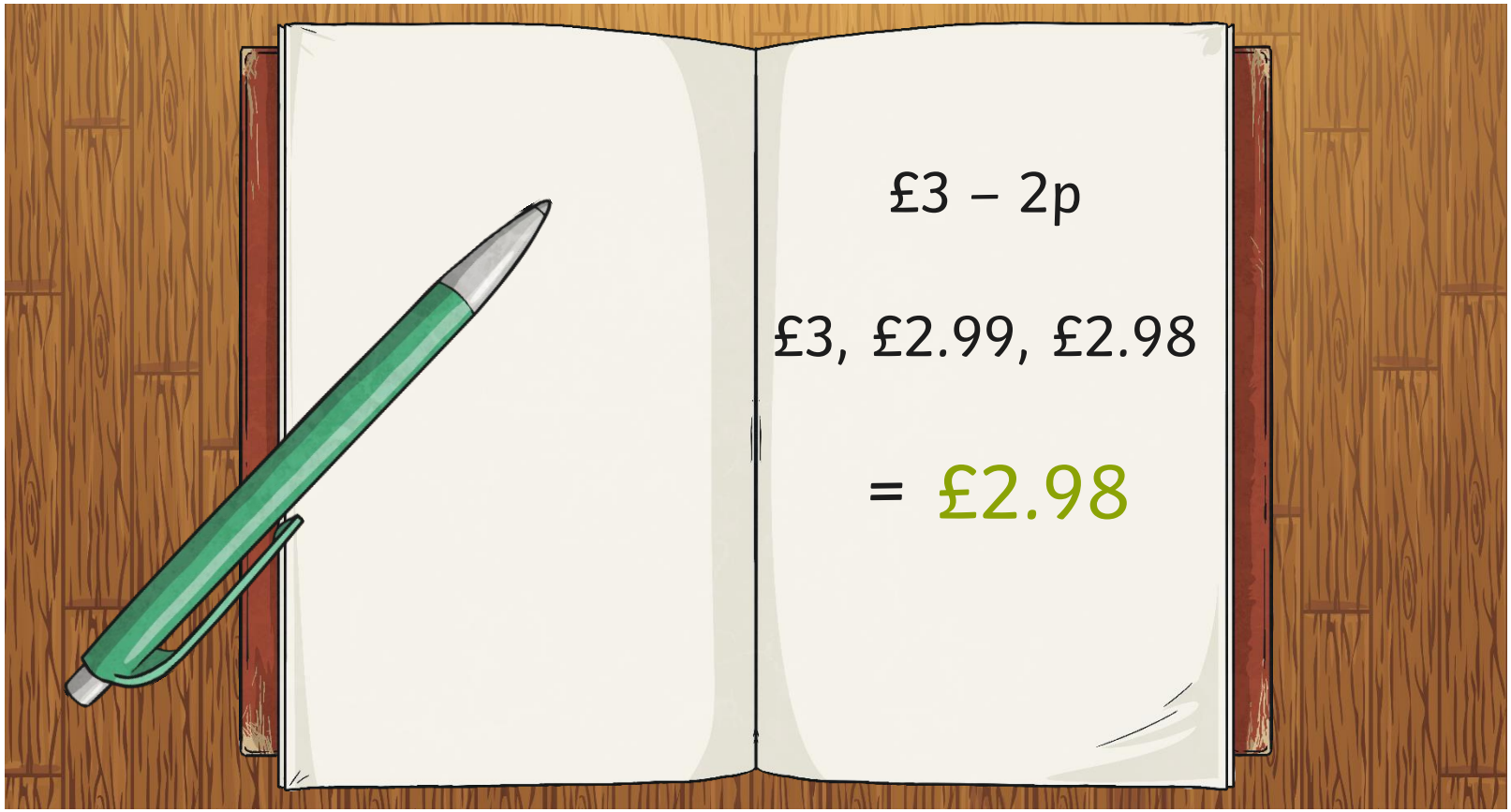
Look After the Pennies

Count backwards to find the answer:



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Look After the Pennies

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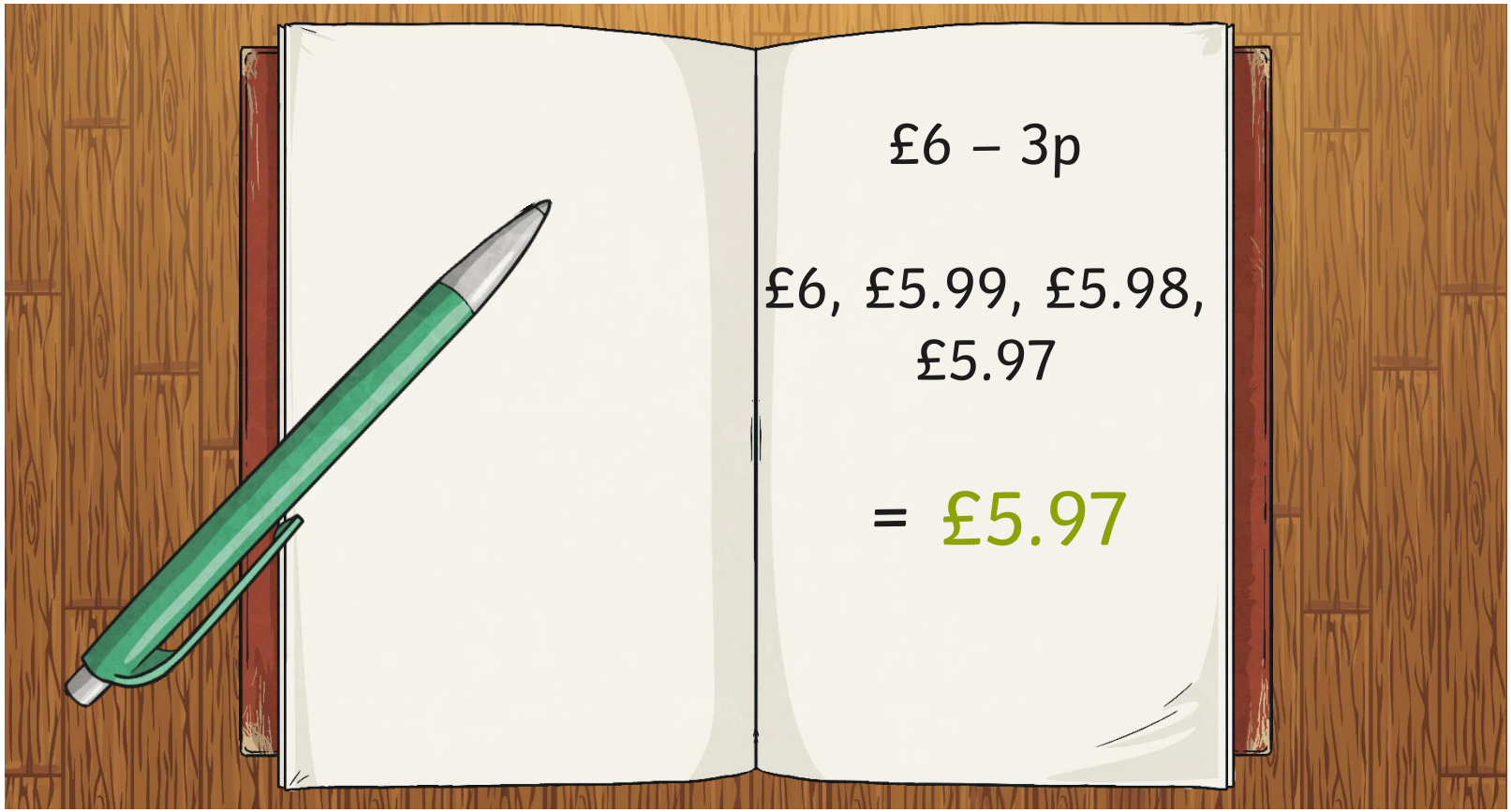

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Look After the Pennies

Calculate the following:

£10 – 2p	£9.98
£16 – 4p	£15.96
£20 – 5p	£19.95
£19 – 3p	£18.97
£12 – 6p	£11.94
£18 – 7p	£17.93

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Calculation of Amounts of Money Made Simple!

Think back to the last time you were in a shop.
Did you notice that prices were often one penny short of a whole pound?

By rounding the price to the next pound, we can easily calculate with these numbers.

Round these prices to the nearest pound:

£3.99	£4.00
£24.99	£25.00
£10.99	£11.00
99p	£1.00

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Calculation of Amounts of Money Made Simple!

Here are some things for sale in a shop:

£28.99

£4.99

£35.99

£5.99

£87.99

£25.99

What is the cost of a pencil case and the watch?

1. Round each price to the nearest pound, then add together.
2. £35.99 + £4.99 = £36 + £5 = £41
3. Remember to subtract the extra pennies you added to find the answer.
4. £41 – 2p = £40.98

A pencil case and a watch cost £40.98.

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Calculation of Amounts of Money Made Simple!

Here are some things for sale in a shop:

£28.99

£4.99

£35.99

£5.99

£87.99

£25.99

Roll the dice twice. Work with your partner to add together the prices of the items that you rolled.

For example, if you rolled a 6 and a 3, you would add together the cost of a pair of trainers and the cost of a pencil case.

£25.99 + £4.99 = £26 + £5 = £31

£31 - 2p = £30.98

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Calculation of Amounts of Money Made Simple!

Here are some things for sale in a shop:

£28.99

£4.99

£35.99

£5.99

£87.99

£25.99

How could you calculate the price of three kettles?

1. Round the price of the kettle to £29.00.
2. Multiply this by 3.
3. £29 × 3 = £87
4. Subtract the extra pennies you have added.
5. £87 – 3p = £86.97

Three kettles cost £86.97.

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Calculation of Amounts of Money Made Simple!

Here are some things for sale in a shop:

£28.99

£4.99

£35.99

£5.99

£87.99

£25.99

Roll the dice once. Work with your partner to find the price of three lots of the item you rolled.

For example, if you rolled a 4, you would need to calculate the cost of 3 of the handheld games.

£87.99 × 3 = £88 × 3 = £264

£264 - 3p = £263.97

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How Much Change?

Damien had £200 to spend on his Christmas shopping. He bought a handheld game for his brother, two kettles for his grandmothers and three pencil cases for his friends.

How much did he spend? How much money did he have left over?

£88 + £29 + £29 + £5 + £5 + £5 = £161
£161 – 6p = £160.94
Damien spent £160.94.

Let's round back to £161 to find out how much money he had left over.
£200 - £161 = £39

Remember to add 6p = £39.06

? Why did we add 6p, not subtract 6p? Is there another way to work this out?

£87.99

£4.99

£28.99

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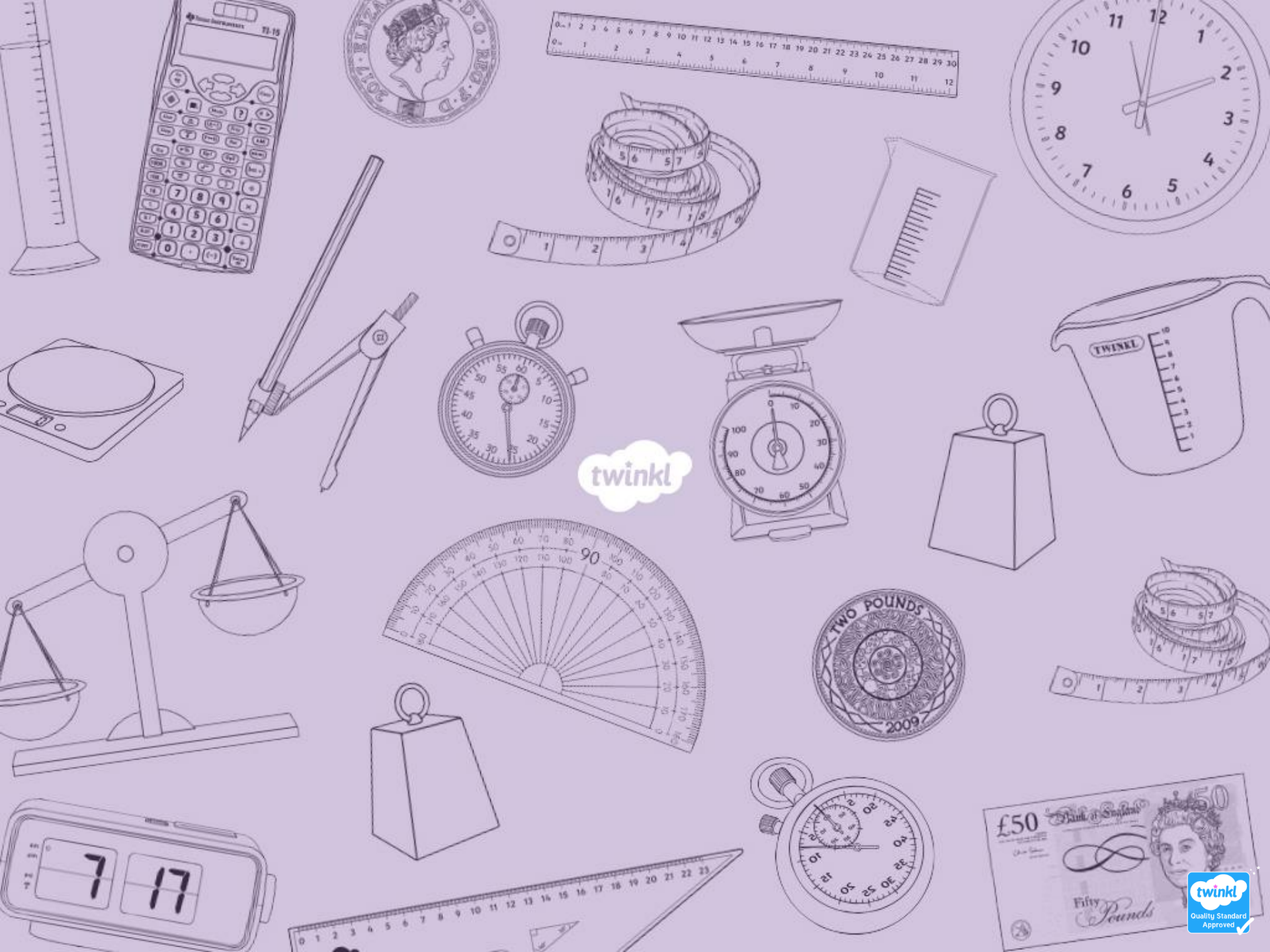
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TWO POUNDS
2009
£50
Fifty Pounds
Quality Standard Approved