To select coins and notes from an amount
Hinge Question:
Which set of coins make 55 p?


D A, B and C

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## Circle $£ 1$ and 56 p.



Could there be more than one answer?

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## Circle $£ 1$ and 56 p.



Could there be more than one answer?
Various answers, for example: $£ 1+50 p+5 p+1 p ; £ 1+20 p+20 p+10 p+2 p+2 p+2 p$.

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## Guided Practice:

Which does not show 60p?


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## Independent Practice:

1. a. Circle the box that contains 54 p.

c. Circle the box that contains $£ 1$ and 36 p.


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b. Circle the box that contains 80 p.

d. Circle the box that contains $£ 5$ and 17 p.


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## Guided Practice:

Draw money on the purse to match the amounts.

£21 and 48p

£37 and 52p

Can you make the amounts in different ways?

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## Guided Practice:

The Red Mathstronaut has the amount shown below:


Circle the other notes and coins he will need to total $£ 7$ and 89 p.


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## Independent Practice:

3. Use the money to fill the purses. You can only use each coin or note once.

Cross them out when you have used them.


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## Let's Reflect:

The Mathstronaut has a money box.
Do you agree with what the Mathstronaut says?
Explain your answer.


No, the Mathstronaut is wrong as you cannot make $7 p$ with just silver coins.
You would need to have at least one copper coin.

