To find different ways to make the same amount
Hinge Question:
Which coins can go in the empty box?


D A, B and C

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Starter:
True or False.
The amount circled below is $£ \mathbf{7}$ and $\mathbf{7 4}$ p?


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Starter:
True or False.
The amount circled below is $£ 7$ and $\mathbf{7 4}$ p?


False. The amount circled is $£ 7$ and 54p.

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## Match the amounts.



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## Guided Practice:

Complete the part-whole models:


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## Independent Practice:

1. Complete the part-whole models.
a.

b.

c.

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## Guided Practice:

Make 55p three ways using the coins below.
You can use the coins more than once.


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## Guided Practice:

Make 55p three ways using the coins below.
You can use the coins more than once.


## Various answers.


$50 p+5 p$
$20 p+20 p+10 p+5 p$
$10 p+10 p+10 p+20 p+2 p+2 p+1 p$

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Independent Practice:
3. How many ways can you make 12 p only using copper coins?


Did you use a strategy?

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Let's Reflect:
Can you complete the spider diagram by finding 6 more ways to make 50 p in coins?


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Let's Reflect:
Can you complete the spider diagram by finding 6 more ways to make 50 p in coins?



[^0]:    - THIRD SPACE LEARNING

