

Make the same amount



1 Draw lines between the two matching amounts.

£2 and 2p

56p

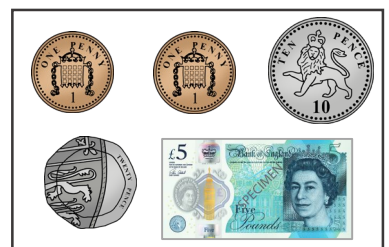
£3 and 60p

£21 and 1p

£5 and 32p

£22 and 10p

£8 and 11p

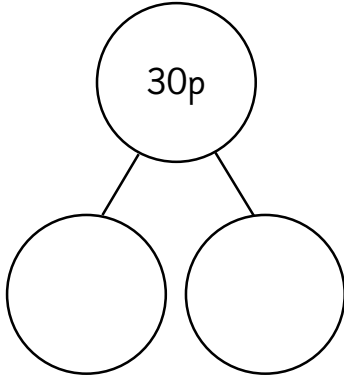


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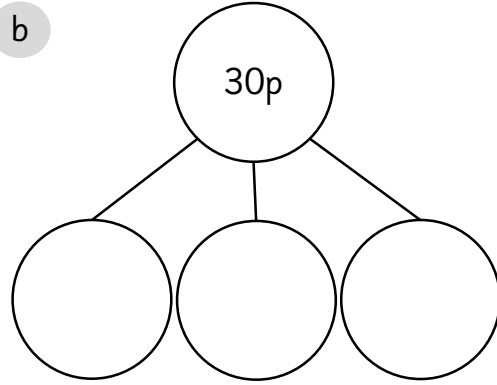


1 Complete the part-whole models using coin values.

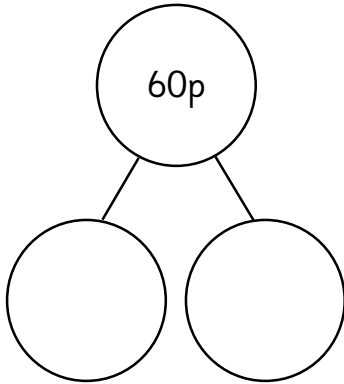
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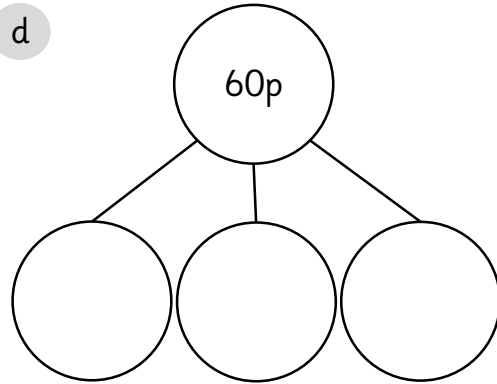
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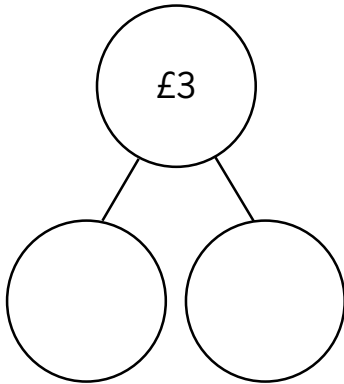
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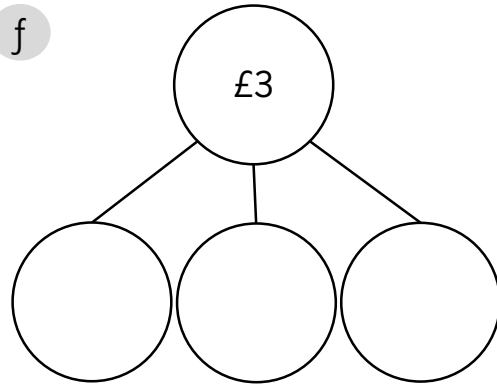
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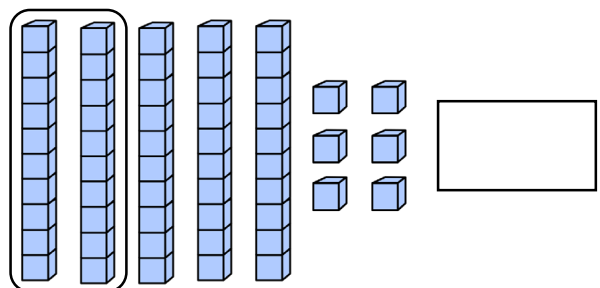
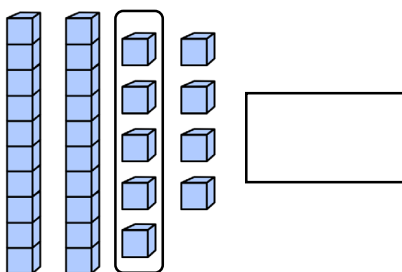
e



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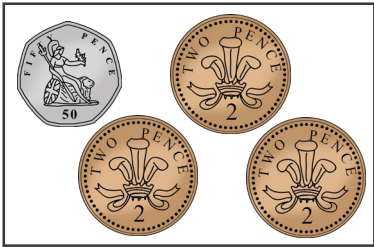
2 The Base 10 represents pence.
What coin is represented by each circle?



Make the same amount



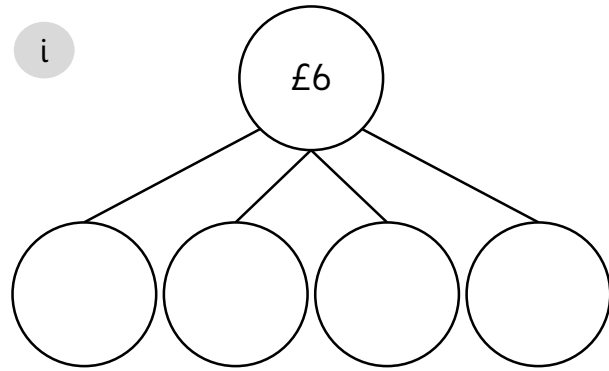
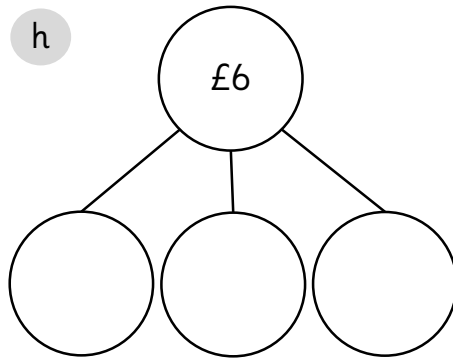
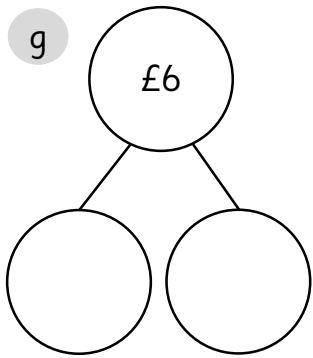
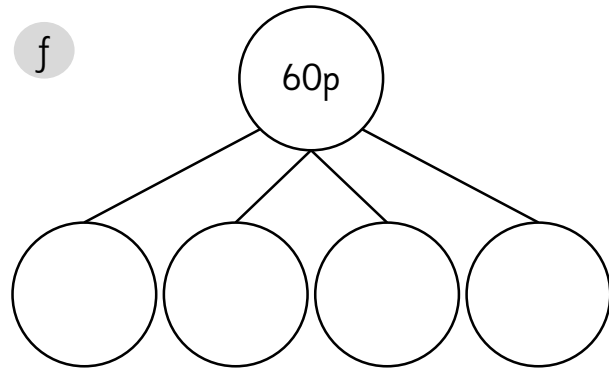
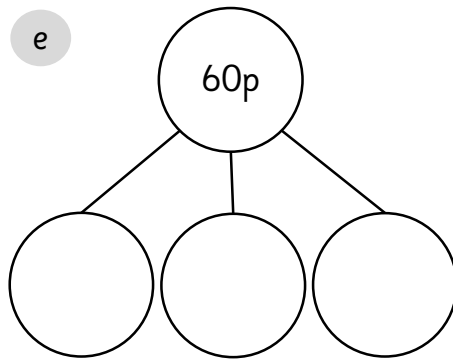
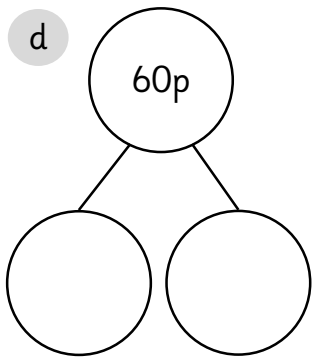
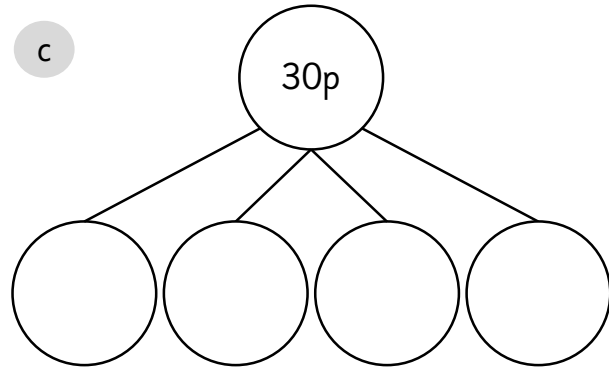
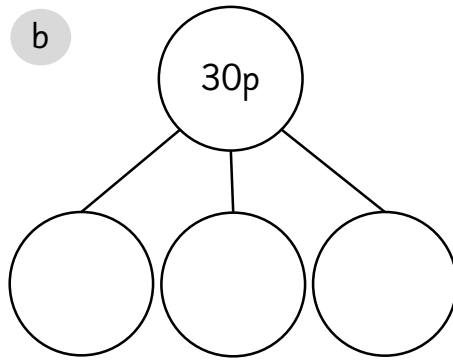
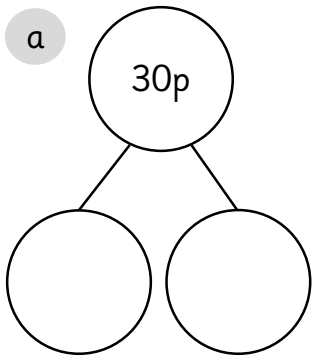
1 Draw lines between the two matching amounts.



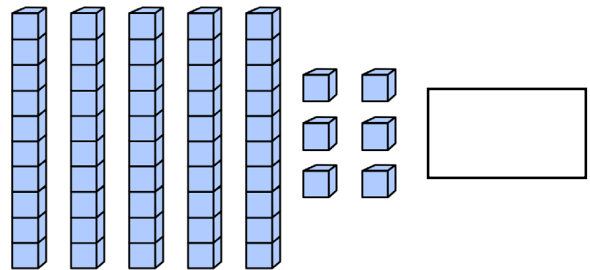
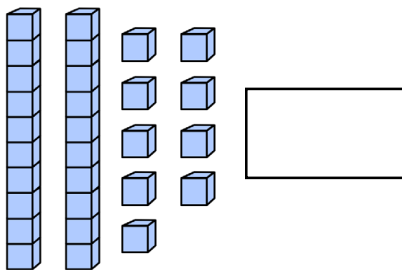
Make the same amount



1 Complete the part-whole models using note or coin values.



2 The Base 10 represents pence.
How much is represented?



Make the same amount



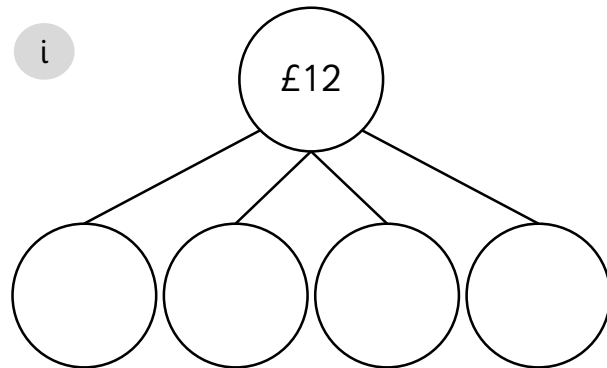
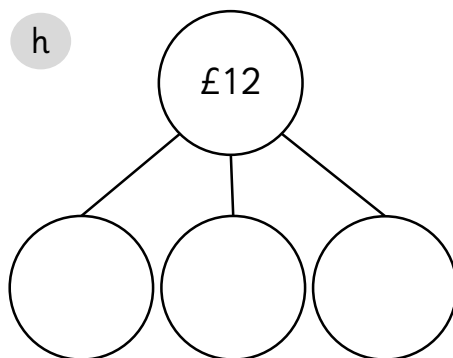
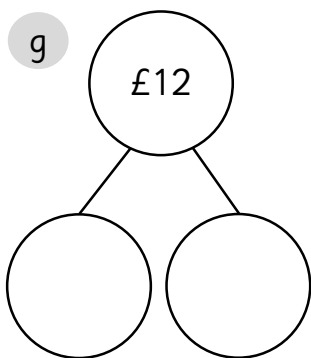
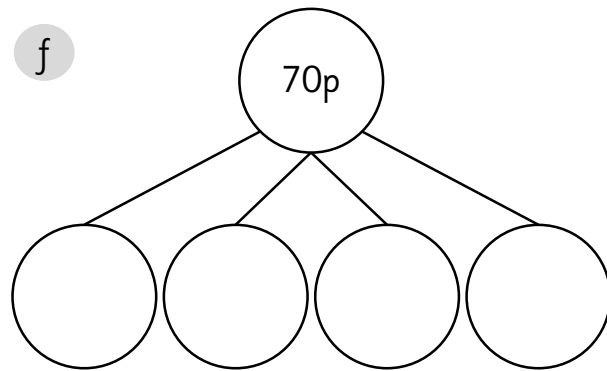
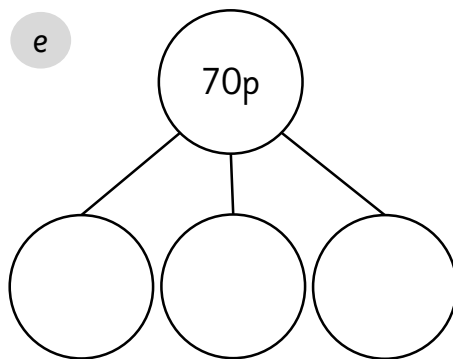
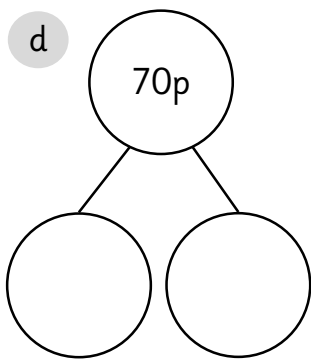
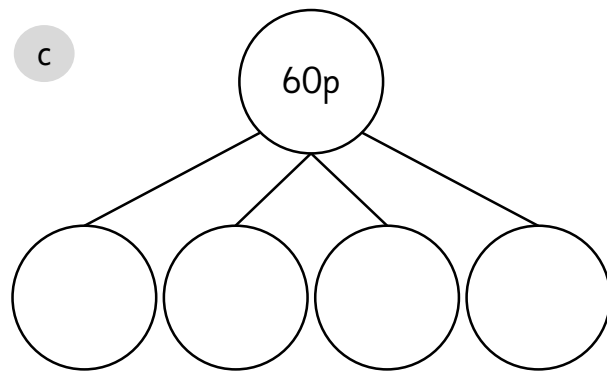
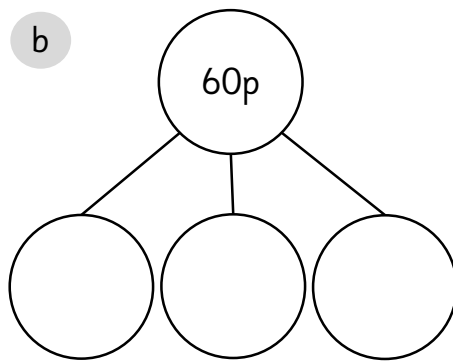
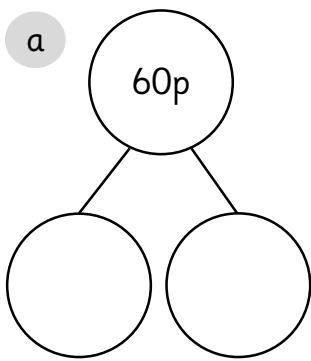
- 1 Draw lines between the two matching amounts.
If the box is empty, complete the matching amounts.



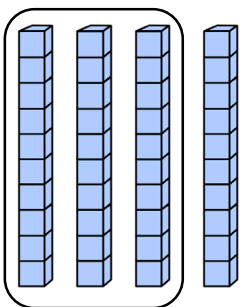
Make the same amount



1 Complete the part-whole models using note and coin values.



2 The Base 10 below represents pence.



a What does the circled Base 10 represent?

b What is the fewest coins needed to make this amount?

c What coins are they?

Answers

To avoid wasting paper & ink,
please do not print this page.



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£2 and 2p

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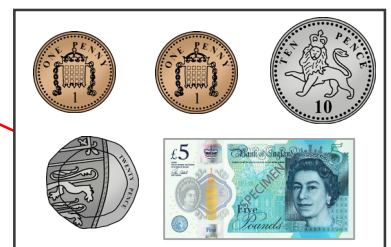
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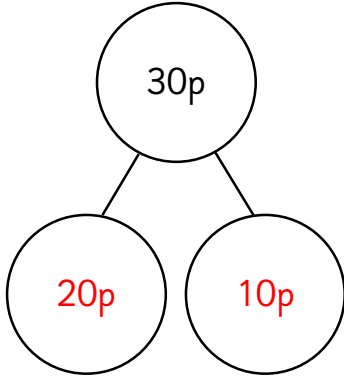


Make the same amount

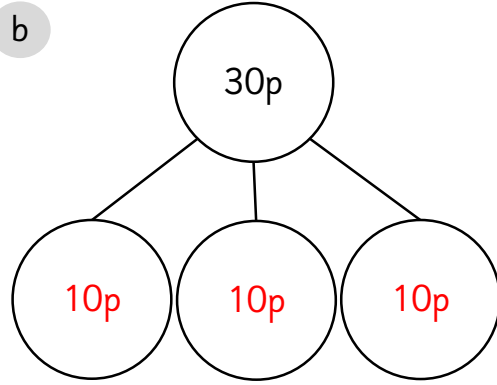


1 Complete the part-whole models using coin values.

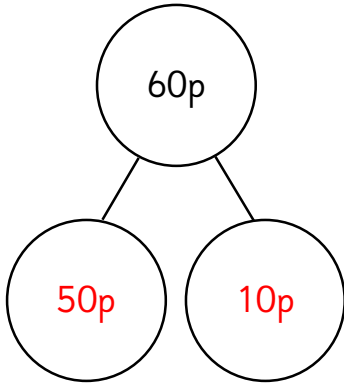
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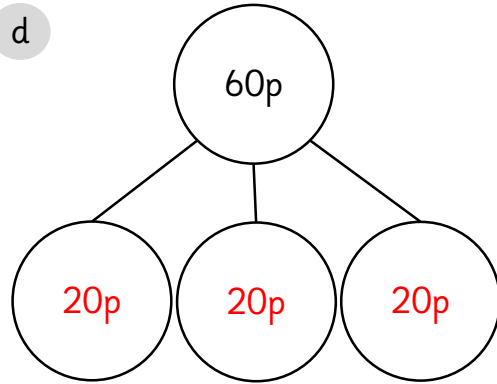
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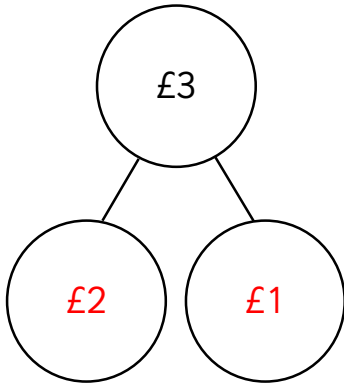
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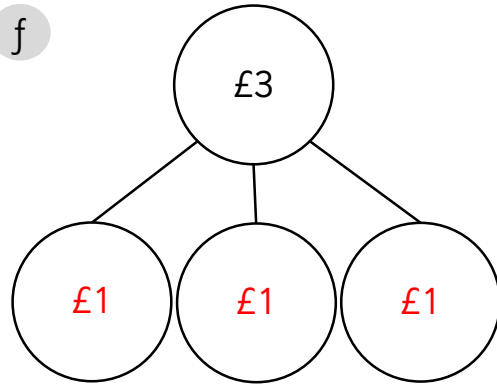
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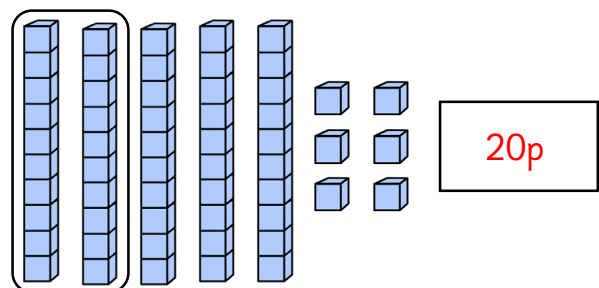
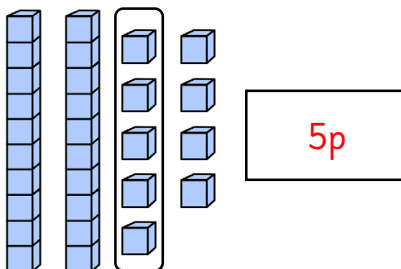
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f



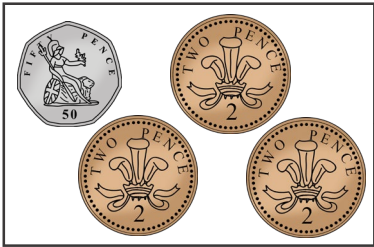
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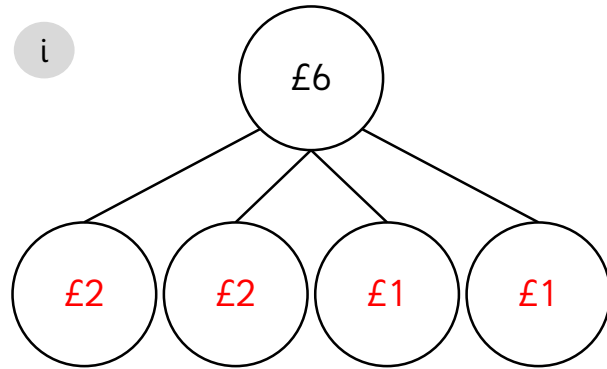
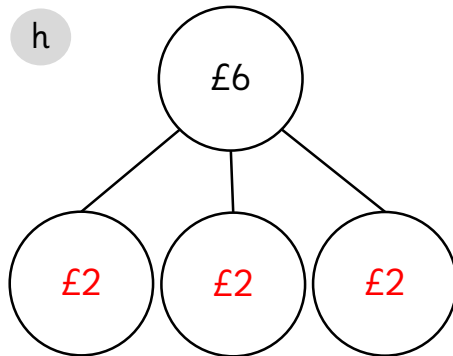
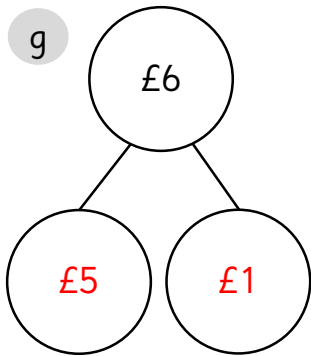
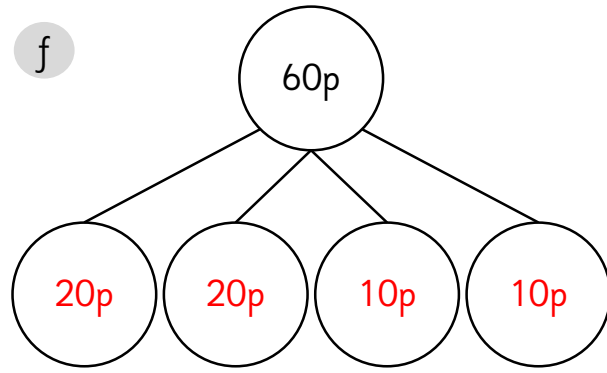
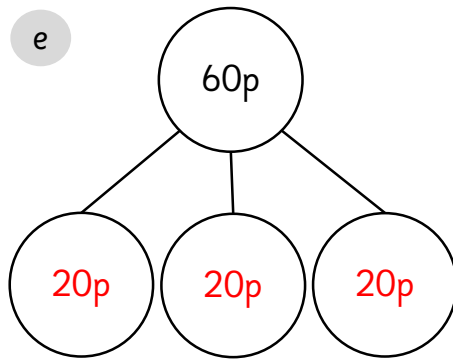
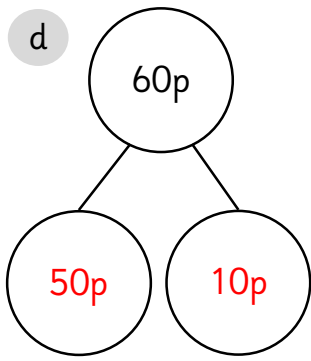
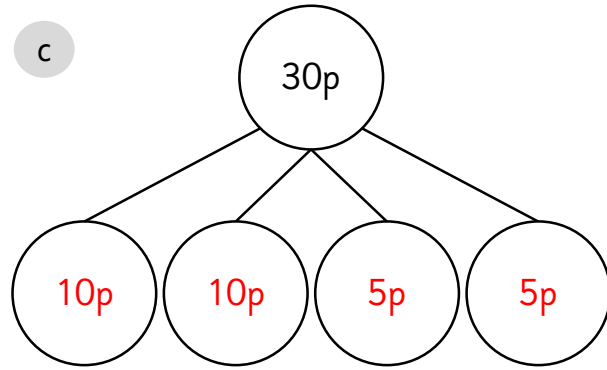
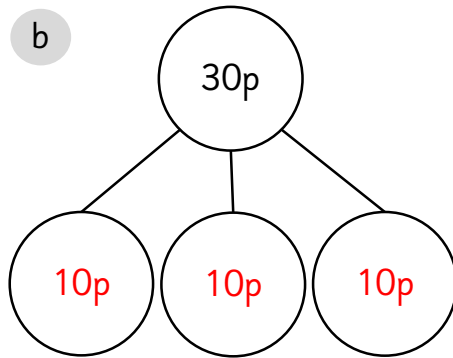
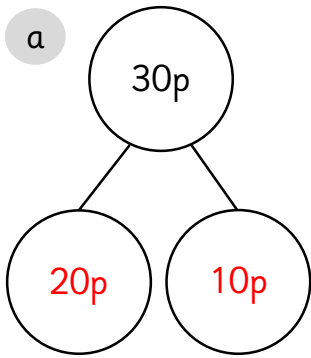
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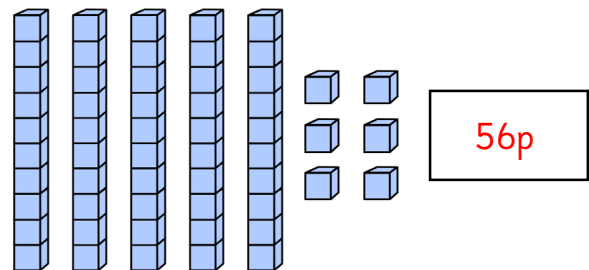
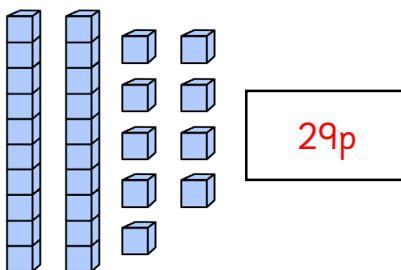
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1 Complete the part-whole models using note or coin values.



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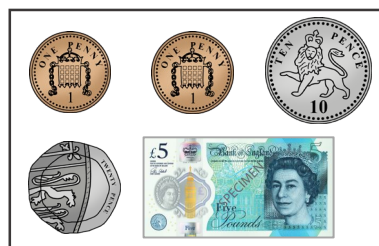
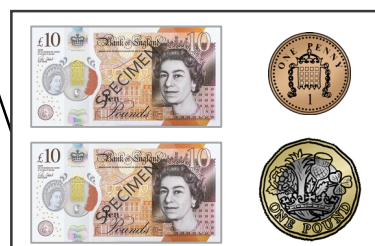
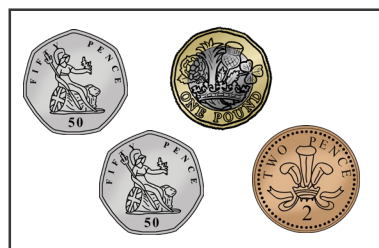
Any combination of notes and coins to show £21 and 1p.



Any combination of notes and coins to show £5 and 32p.



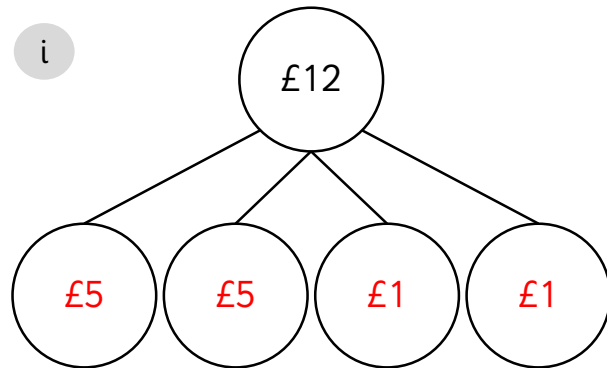
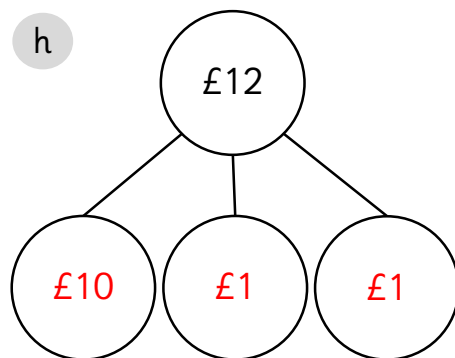
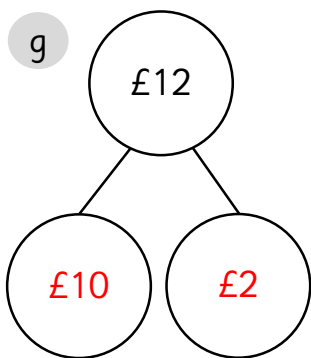
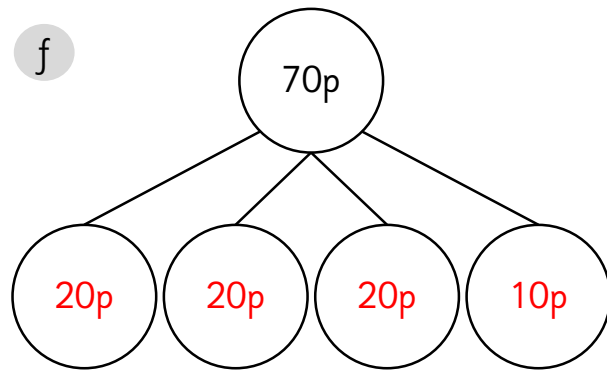
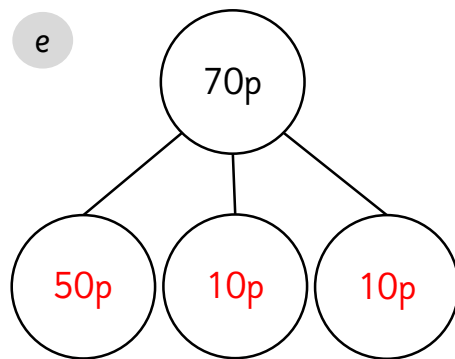
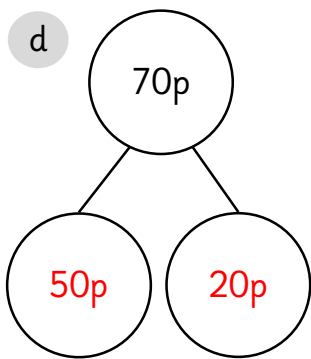
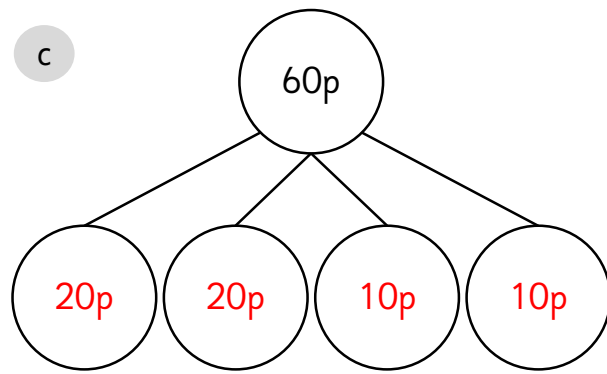
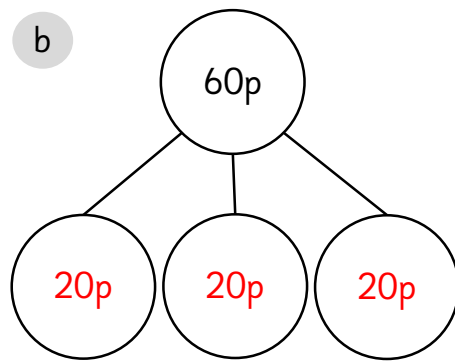
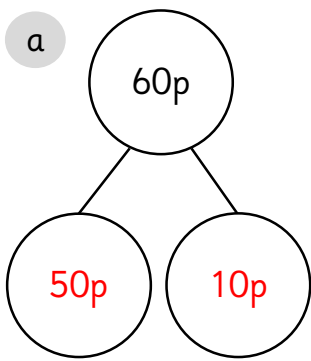
Any combination of notes and coins to show £22 and 10p.



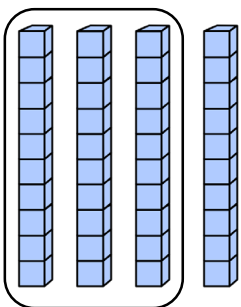
Make the same amount



1 Complete the part-whole models using note and coin values.



2 The Base 10 below represents pence.



a What does the circled Base 10 represent?

30p

b What is the fewest coins needed to make this amount?

2

c What coins are they?

20p

10p