

## Ordering Money

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1a. Dean has been saving 10p coins. He has more than £5.80 but less than £6.40.



How much could Dean have?



PS

1b. Sam has been saving 10p coins. He has more than £1.50 but less than £2.00.

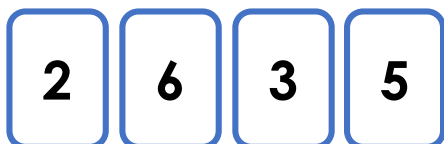


How much could Sam have?



PS

2a. How many ways can you make this statement true? Use the digit cards below.



$$£5.68 > \boxed{\phantom{00}} \cdot 3 \phantom{00} 6$$



PS

2b. How many ways can you make this statement true? Use the digit cards below.



$$£1.10 < \boxed{\phantom{00}} \cdot 7 \phantom{00} 0$$



PS

3a. Who has the most money? Explain why.



Luke

I have six 10p coins.

I have two 50p coins.



Holly



R

3b. Who has the most money? Explain why.



Jack

I have four 10p coins.

I have one 50p coin.



Max



R

## Ordering Money

4a. Angela has been saving 50p coins. She has more than 2,350p but less than £28.00.



How much could Angela have?



PS

## Ordering Money

4b. Robert has been saving 50p coins. He has more than £22.50 but less than 2,550p.

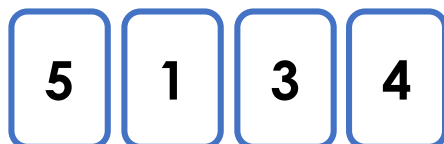


How much could Robert have?



PS

5a. How many ways can you make this statement true? Use the digit cards below.

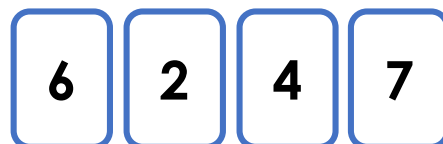


$$5,40\text{p} > 4 \cdot \square \square$$



PS

5b. How many ways can you make this statement true? Use the digit cards below.



$$£4.70 < \square \cdot 4 \square$$



PS

6a. Who has the most money? Explain why.



Wayne

I have four 50p coins.

I have five 20p coins.



John



R

6b. Who has the most money? Explain why.



Molly

I have two £2 coins.

I have three £1 coins.



Mandy



R

## Ordering Money

7a. Laura has been saving 50p and 10p coins. She has more than £15.60 but less than £16.20.



How much could Laura have?



PS

## Ordering Money

7b. Callum has been saving 50p and 10p coins. He has more than £25.90 but less than £26.30.

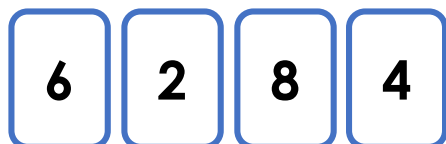


How much could Callum have?



PS

8a. How many ways can you make this statement true? Use the digit cards below.



£6.48 >  •



PS

8b. How many ways can you make this statement true? Use the digit cards below.

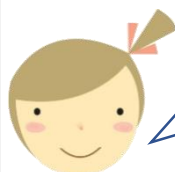


£5.49 <  •



PS

9a. Who has the most money? Explain why.



Sophie

I have one £10 note and one 50p coin.

I have one £10 note and three 20p coins.



Kath



R

9b. Who has the most money? Explain why.



Olly

I have one £5 note and four 50p coins.

I have one £5 note and nine 20p coins.



Annie



R