

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.



$$£5.68 > \boxed{} \cdot 3 6$$



PS

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



$$£1.10 < \boxed{} \cdot 7 0$$



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

