1. 

Teddy, Dora and Jack are buying toys.


How much money could Jack have? Is there only one answer?
2.

What would you rather have, five 50p coins or twelve 20p coins?
Explain your answer fully.

3.

Amir has these digits cards.


He uses them to fill the frame below:


He makes a total that is more than three pounds but less than six pounds.

How many amounts can he make?
Order your amounts in ascending order.

Jack could have anything from $£ 5.35$ to $£ 5.42$ Children may record this as 535 p to 542 p

I would rather have five 50 p coins because
$50 \times 5=250 p$
but
$20 \times 12=240 p$
£3.24, £3.26
£3.42, £3.46
£3.62, £3.64
£4.23, £4.26
£4.32, £4.36
£4.62, £4.63

