a)
What is the **least** number of coins that can be used to make 37p?

What is the greatest value coin that we can use?	~~£2~~ ~~£1~~ ~~50p~~ **20p** 10p 5p 2p 1p 37p – 20p = 17p
What is the greatest value coin that we can use to make the remaining amount?	~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ **10p** 5p 2p 1p 17p – 10p = 7p
…	~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ ~~10p~~ **5p** 2p 1p 7p – 5p = 2p ~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ ~~10p~~ ~~5p~~ **2p** 1p 2p – 2p = 0p
Which coins did we use?	20p, 10p, 5p, 2p
How many coins is this?	4 coins

b)
What is the **least** number of coins that can be used to make 84p?

What is the greatest value coin that we can use?	~~£2~~ ~~£1~~ **50p** 20p 10p 5p 2p 1p 84p – 50p = 34p
What is the greatest value coin that we can use to make the remaining amount?	~~£2~~ ~~£1~~ ~~50p~~ **20p** 10p 5p 2p 1p 34p – 20p = 14p
…	~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ **10p** 5p 2p 1p 14p – 10p = 4p ~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ ~~10p~~ ~~5p~~ **2p** 1p 4p – 2p = 2p ~~£2~~ ~~£1~~ ~~50p~~ ~~20p~~ ~~10p~~ ~~5p~~ **2p** 1p 2p – 2p = 0p
Which coins did we use?	
How many coins is this?	

c)
What is the **least** number of coins that can be used to make £1.13p?

What is the greatest value coin that we can use?	~~£2~~ **£1** 50p 20p 10p 5p 2p 1p £1.13 – £1 = 13p
What is the greatest value coin that we can use to make the remaining amount?	
…	
Which coins did we use?	
How many coins is this?	

d)
What is the **least** number of coins it takes to make £3.23?