

Activity:

The aim of this activity is for children to practise selecting money to make given values. There are a number of questions to complete. The first three questions allow children to practise the skill, while the next three questions extend them as they have to apply their learning to get the answer.

Vocabulary:

A **part-whole model** is a concept to show how numbers can be split into different parts. They can be used to represent numbers, as well as a wide variety of calculations. The concept follows the structure $\text{part} + \text{part} = \text{whole}$, but this may change depending on how many parts there are.

Supporting resources:

You can watch a video tutorial about selecting money on kids.classroomsecrets.co.uk >> **Year 2 >> Maths >> Money >> Video Tutorials.**

You can watch the answer explanation video which takes children through this activity and ways to answer it on <https://www.youtube.com/user/ClassroomSecretsLtd/playlists> >> **Year 2 Playlist >> Select Money Answer Explanation.**

Other resources:

If your child enjoyed this activity and wants to try more activities linked to this learning, you can sign up for £4.83 per month on classroomsecrets.co.uk/membership.

Check out our daily timetable for Year 2 home learning activities on kids.classroomsecrets.co.uk >> Home Learning Timetable.

Select Money

1. False, the amount circled is 36p.
 2. B
 3. C
 4. Three £1 coins, one 20p coin and one 1p coin circled.
 5. $£5 + £2 + £1 + 20p + 10p + 10p + 5p$; or $£5 + £1 + £1 + £1 + 20p + 20p + 5p$
 6. Angela's six coins could be: $£2 + £2 + £1 + 1p + 1p + 1p$; $£2 + £1 + £1 + £1 + 2p + 1p$ or $£2 + £2 + 50p + 50p + 1p + 2p$.
- Stephen's 1 note and two coins would be £5 note + 2p + 1p coins.
7. Lily is correct because $£1 + £1 + 10p + 2p + 2p + 2p + 2p = £2$ and 18p which is more than £2 and 17p (the cost of the bottle of ketchup).