

Key learning: To identify the physical properties of coins

## Independent Task

Sort the coins into the correct purse. You can use real coins if you have them or cut and stick the ones from the sheet.



2. Read what Finn is saying. Has he sorted his coins correctly? Why/why not?



I have put the heptagonal coins in one purse and the copper coins in the other purse.



Circle what you think.

Yes / No

Explain how you know.

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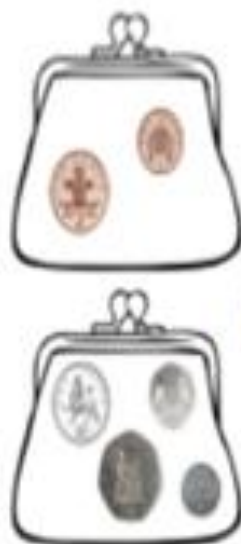
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1. How has this child sorted their coins? Why are some coins not in a purse?



The coins in the first purse are \_\_\_\_\_.

The coins in the second purse are \_\_\_\_\_.

Two coins are not in the purse because \_\_\_\_\_.

3. Read the clues. Which coins are these people thinking of?



I'm thinking of the smallest silver coin.

Mine is the largest heptagonal coin.



My coin is not silver or gold. It's round.

