

COPPER 5C OR GOLD 10C?

- 1 Look at the two classroom coins: a copper 5c and a gold 10c.
- 2 Read the stamped numbers: **5c** and **10c**.
- 3 10 is greater than 5, so the gold 10c is worth more.
- 4 Least to most value order is 5c then 10c.

PRACTICE

- 1 On the teacher's desk Maeve sees a gold **20c** beside a gold **50c**. Which coin is worth more?
- 2 The maths table holds three coins from the pencil pot: **20c**, **5c** and **50c**. Write them least value first.
- 3 Sean finds a **1c** and a **2c** under his classroom chair. Is the **2c** worth more?
- 4 Four lost coins lie by the school door: **1c**, **10c**, **2c** and **5c**. Sort them by value, least first.
- 5 At the classroom fair stall Niamh has a copper **2c** and a gold **20c**. Which coin is worth more?
- 6 The lunch monitor sorts yard coins for the class jar: **50c**, **2c**, **20c** and **10c**. Write them least value first.

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

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| a. A 10c coin is worth more than a 5c coin. ☐ | c. 20c, 10c, 5c is the order from least value to most value. ☐ |
| b. The bigger looking coin is worth more. ☐ | d. Coins with a higher cent number are worth more. ☐ |