

TOTALLING TWO SHOP PRICES

- 1 Build the first price as 60c on the coin mat.
- 2 Join the second price of 40c beside it.
- 3 Count all the cents: $60 + 40 = 100$ c.
- 4 Swap 100c for €1 and read the total as €1.

WARM-UP

Use the coin mat to build each pair of prices and show their total.

1. Build 10c and 80c on the mat then total them

€2	€1	50c	20c	10c	5c	2c	1c

2. Make 60c + 70c with coins and write the total

€2	€1	50c	20c	10c	5c	2c	1c

3. Place €1.10 and 80c on the mat and find what they come to

€2	€1	50c	20c	10c	5c	2c	1c

PRACTICE

- 1 An apple costs 25c and a banana costs 25c. How much _____ is the total for both?

? ALWAYS, SOMETIMES, NEVER

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

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| a. When two prices are added the total is greater than each single price. <input type="text"/> | c. You can add the prices in any order and still get the same total. <input type="text"/> |
| b. Cents that add past 100c put an extra euro into the total. <input type="text"/> | d. Two prices each under 50c always total less than €1. <input type="text"/> |