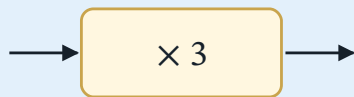


UNITARY METHOD FOR NINE BUNS

- 1 Nine buns cost 4.50 so divide 4.50 by 9 to find one bun costs 50c.
- 2 Then multiply 50c by 4 to find four buns cost 2.00.

 WARM-UP

Draw a shopping till receipt and mark these prices on it.



1. Mark 1.80 for six oranges
2. Mark 2.00 for five buns
3. Mark 4.50 for nine buns

 PRACTICE

- 1 Six oranges cost **1.80** at the shop. Find the price of one orange using the unitary method.
- 2 Five buns cost **2.00** at the bakery. Use divide then multiply to price one bun.
- 3 Nine buns cost **4.50**. Find the price of one bun then the price of four buns.
- 4 A car travels **240 km** in **3 hours** at steady speed. Use the unitary method to find how far in **5 hours**.
- 5 Three pencils cost **90c** in the school shop. Find the price of one pencil then seven pencils.

ALWAYS, SOMETIMES, NEVER

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

- a. If three items cost 90c then six items cost 1.80.
- b. The unitary method starts by finding the value of one.
- c. If five buns cost 2.00 then ten buns cost exactly 3.00.
- d. A car at 80 km per hour will travel 240 km in exactly 3 hours.