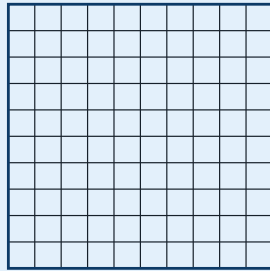


TURN $\frac{1}{4}$ INTO THREE LABELS

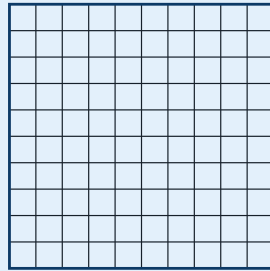
- 1 Read $\frac{1}{4}$ as twenty-five hundredths so write 25/100.
- 2 The decimal uses the hundredths place: **0.25**.
- 3 The percent is the top number out of 100: **25%**.

WARM-UP

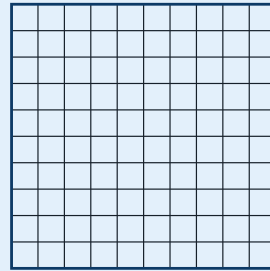
Shade each small hundred grid to show the given amount.



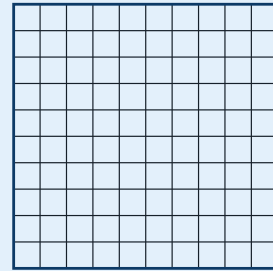
Grid A — 50%



Grid B — 25%



Grid C — 75%



Grid D — 10%

1. Shade the first grid to show $\frac{1}{2}$ (or 0.5 or 50%)
2. Shade the second grid to show $\frac{1}{4}$ (or 0.25 or 25%)
3. Shade the third grid to show $\frac{3}{4}$ (or 0.75 or 75%)

PRACTICE

- 1 Half the apples on the market stall are red. Write this amount as a fraction, a decimal and a percent.
- 2 A quarter of the birthday cake is left in the shop window. Show the amount three ways.
- 3 One fifth of the bag of sweets is chocolate flavour. Write it as fraction, decimal and percent.

- 4 Three quarters of the fresh loaves were sold before lunch. Express this amount three ways.

$\frac{3}{4} = \underline{\quad} = \underline{\quad}\%$

? ALWAYS, SOMETIMES, NEVER

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

- a. $\frac{1}{2}$ is the same amount as 0.5 and 50% ☐
- b. $\frac{1}{4}$ equals 0.25 and also equals 25% ☐
- c. $\frac{3}{4}$ is the same as 50% ☐
- d. A fraction written as a decimal ends in the digit 5. ☐