

1a. Circle the fraction that equals the decimal.

0.5

$\frac{1}{4}$

 $\frac{1}{2}$



VF

1b. Circle the fraction that equals the decimal.

0.25

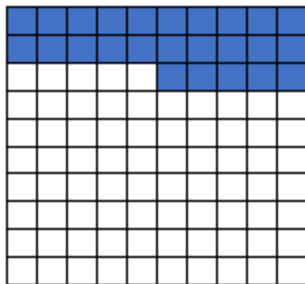
$\frac{3}{4}$

 $\frac{1}{4}$



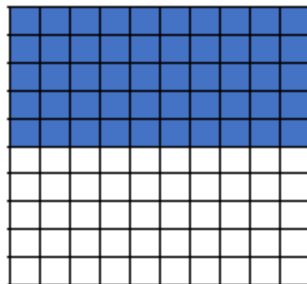
VF

2a. Write a decimal to show how many squares are shaded.



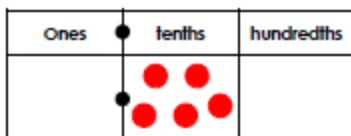
VF

2b. Write a decimal to show how many squares are shaded.



VF

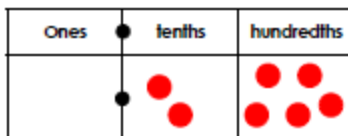
3a. Which decimal is shown on the place value grid?



Write an equivalent fraction.

VF

3b. Which decimal is shown on the place value grid?



Write an equivalent fraction.

VF

4a. Fill in <, > or = to make the statement true.

$\frac{1}{4}$ 0.75



VF

4b. Fill in <, > or = to make the statement true.

0.5 $\frac{1}{2}$



VF

5a. Circle the fraction that equals the decimal.

0.25

$\frac{2}{8}$

$\frac{2}{4}$

$\frac{3}{6}$



VT

5b. Circle the fraction that equals the decimal.

0.75

$\frac{4}{8}$

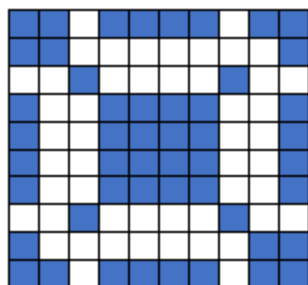
$\frac{3}{12}$

$\frac{9}{12}$



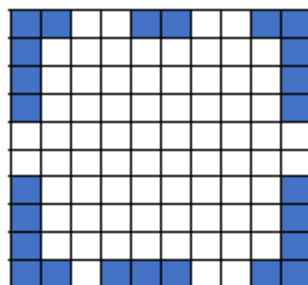
VT

6a. Write a fraction and decimal to show how many squares are shaded.



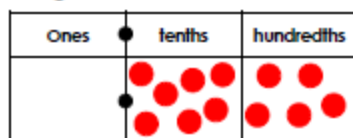
VT

6b. Write a fraction and decimal to show how many squares are shaded.



VT

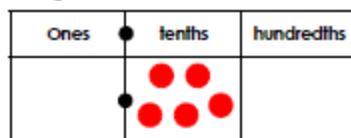
7a. Which decimal is shown on the place value grid?



Write two equivalent fractions.

VT

7b. Which decimal is shown on the place value grid?



Write two equivalent fractions.

VT

8a. Fill in <, > or = to make the statement true.

$\frac{5}{10}$ 0.25



VT

8b. Fill in <, > or = to make the statement true.

0.75 $\frac{6}{8}$



VT