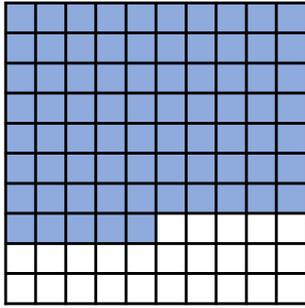


## Equivalent FDP

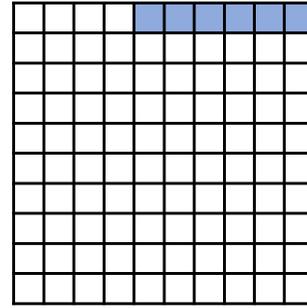
5a. Use the shaded part of the 100 square to write an equivalent fraction, decimal and percentage.



VF

## Equivalent FDP

5b. Use the shaded part of the 100 square to write an equivalent fraction, decimal and percentage.



VF

6a. Fill in the missing numbers.

$$\frac{\square}{5} = \square = 60\%$$



VF

6b. Fill in the missing numbers.

$$\frac{\square}{100} = \square = 11\%$$



VF

7a. Convert the following decimals to their equivalent percentages and fractions.

Display each fraction in its simplest form.

A. 0.125

B. 0.2

C. 0.6



VF

7b. Convert the following decimals to their equivalent percentages and fractions.

Display each fraction in its simplest form.

A. 0.375

B. 0.8

C. 0.48



VF

8a. Which conversion is incorrect?

A.  $\frac{7}{10} = 0.7$

B.  $0.6 = 60\%$

C.  $7\% = \frac{7}{10}$



VF

8b. Which conversion is incorrect?

A.  $\frac{7}{8} = 0.875$

B.  $75\% = \frac{4}{5}$

C.  $0.8 = \frac{80}{100}$



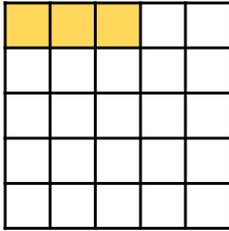
VF

## Equivalent FDP

## Equivalent FDP

9a. Use the shaded part of the square to write an equivalent fraction, decimal and percentage.

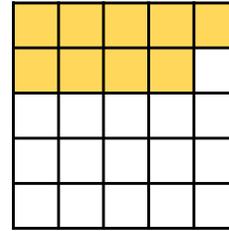
Display your fraction in its simplest form.



VF

9b. Use the shaded part of the square to write an equivalent fraction, decimal and percentage.

Display your fraction in its simplest form.



VF

10a. Fill in the missing numbers and comparison symbol.

$$\frac{\square}{20} = \square = 85\% \quad \square \quad \frac{4}{5} = \square = \square$$



VF

10b. Fill in the missing numbers and comparison symbol.

$$\frac{\square}{8} = \square = 75\% \quad \square \quad \frac{13}{20} = \square = \square$$



VF

11a. David is playing a video game and has recorded his scores as decimals.

Help him to convert the following decimal numbers in order to work out his scores in percentages and fractions in their simplest form.

A. 0.375

B. 0.09

C. 0.35



VF

11b. Kyra is answering some questions in class.

Help her to convert the following decimal numbers in order to work out their equivalent percentages and fractions in their simplest form.

A. 0.03

B. 0.95

C. 0.12



VF

12a. Which conversion is incorrect?

A.  $\frac{7}{20} = 0.35$

B.  $0.875 = 87.5\%$

C.  $7.5\% = \frac{75}{100}$



VF

12b. Which conversion is incorrect?

A.  $\frac{3}{5} = 0.6$

B.  $40\% = \frac{6}{20}$

C.  $0.375 = 37.5\%$



VF