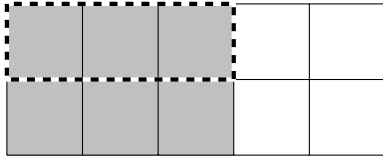


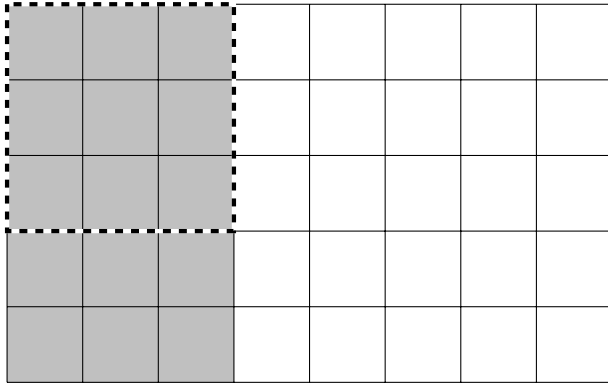
1. Complete



(i) the fraction shaded = $\frac{\quad}{\quad} = \frac{3}{5}$

(ii) the fraction cut out = $\frac{1}{2}$ of $\frac{3}{5} = \frac{1}{2} \times \frac{3}{5} = \frac{\quad}{\quad}$

2. Complete

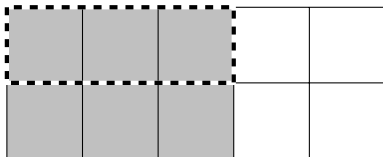


(i) the fraction shaded = $\frac{\quad}{\quad} = \frac{3}{8}$

(ii) the fraction cut out = $\frac{3}{5}$ of $\frac{3}{8} = \frac{3}{5} \times \frac{3}{8} = \frac{\quad}{\quad}$

fractionXdiv (1) Q1:(i) $\frac{6}{10}$, (ii) $\frac{3}{10}$ Q2:(i) $\frac{15}{40}$, (ii) $\frac{9}{40}$ Q3:(i) $\frac{6}{21}$, (ii) $\frac{4}{21}$ Q4:(i) $\frac{20}{25}$, (ii) $\frac{8}{25}$

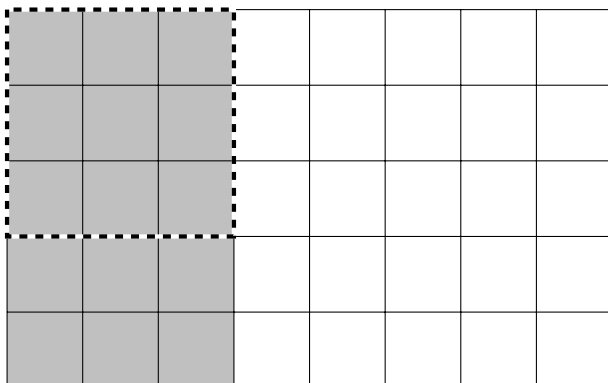
1. Complete



(i) the fraction shaded = $\frac{\quad}{\quad} = \frac{3}{5}$

(ii) the fraction cut out = $\frac{1}{2}$ of $\frac{3}{5} = \frac{1}{2} \times \frac{3}{5} = \frac{\quad}{\quad}$

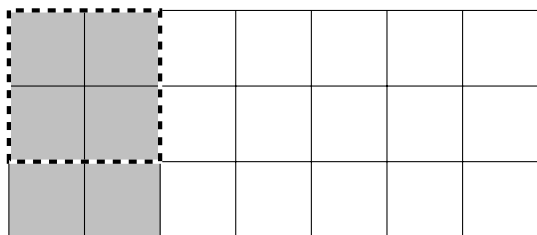
2. Complete



(i) the fraction shaded = $\frac{\quad}{\quad} = \frac{3}{8}$

(ii) the fraction cut out = $\frac{3}{5}$ of $\frac{3}{8} = \frac{3}{5} \times \frac{3}{8} = \frac{\quad}{\quad}$

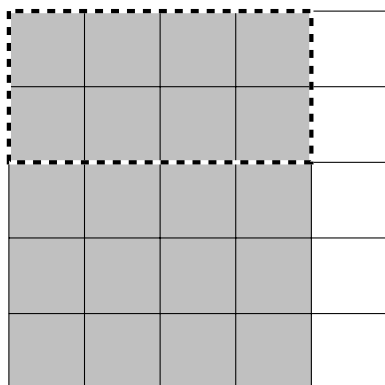
3. Complete



(i) the fraction shaded = $\frac{2}{7}$

(ii) the fraction cut out = $\frac{2}{3}$ of $\frac{2}{7} = \frac{2}{3} \times \frac{2}{7} = \frac{4}{21}$

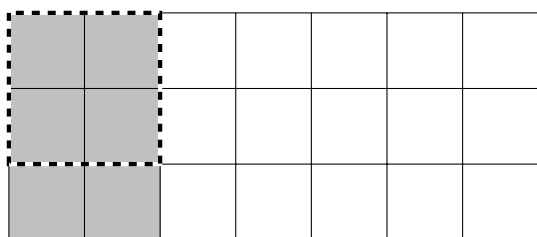
4. Complete



(i) the fraction shaded = $\frac{4}{5}$

(ii) the fraction cut out = $\frac{2}{5}$ of $\frac{4}{5} = \frac{2}{5} \times \frac{4}{5} = \frac{8}{25}$

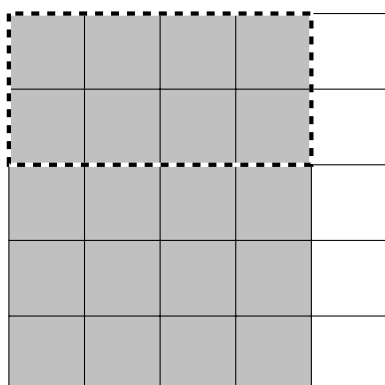
3. Complete



(i) the fraction shaded = $\frac{2}{7}$

(ii) the fraction cut out = $\frac{2}{3}$ of $\frac{2}{7} = \frac{2}{3} \times \frac{2}{7} = \frac{4}{21}$

4. Complete



(i) the fraction shaded = $\frac{4}{5}$

(ii) the fraction cut out = $\frac{2}{5}$ of $\frac{4}{5} = \frac{2}{5} \times \frac{4}{5} = \frac{8}{25}$