Q 1. What fraction has been shaded in the figures below?:
(a) [Image] (b) [Image] (c) [Image]
(d) [Image] (e) [Image] (f) [Image]

Q 2. Complete the following to make equivalent fractions:
(a) \( \frac{1}{3} = \frac{\text{?}}{6} \)  
(b) \( \frac{1}{8} = \frac{\text{?}}{16} \)  
(c) \( \frac{3}{4} = \frac{\text{?}}{16} \)  
(d) \( \frac{5}{6} = \frac{\text{?}}{18} \)

Q 3. Write the following fractions in their simplest form:
(a) \( \frac{4}{6} \)  
(b) \( \frac{10}{12} \)  
(c) \( \frac{6}{12} \)  
(d) \( \frac{5}{15} \)  
(e) \( \frac{6}{8} \)  
(f) \( \frac{6}{9} \)  
(g) \( \frac{4}{10} \)

Q 4. Shade in the amount shown:
(a) [Image]  \( \frac{1}{3} \)  
(b) [Image]  \( \frac{3}{4} \)  
(c) [Image]  \( \frac{1}{4} \)

(d) [Image]  \( \frac{2}{3} \)  
(e) [Image]  \( \frac{2}{16} \)  
(f) [Image]  \( \frac{1}{3} \)

Q 5. Change the following to equivalent fractions:
(a) \( \frac{5}{6} = \frac{\text{?}}{12} \)  
(b) \( \frac{9}{10} = \frac{\text{?}}{20} \)  
(c) \( \frac{3}{8} = \frac{\text{?}}{24} \)  
(d) \( \frac{4}{5} = \frac{\text{?}}{45} \)

Q 6. Change the following to equivalent fractions:
(a) \( \frac{5}{6} = \frac{\text{?}}{12} \)  
(b) \( \frac{9}{10} = \frac{\text{?}}{20} \)  
(c) \( \frac{3}{8} = \frac{\text{?}}{24} \)  
(d) \( \frac{4}{5} = \frac{\text{?}}{45} \)