1. The following rectangle represents $\frac{1}{3}$ of a whole.

From the choices below, CIRCLE the letter labelling the diagram that represents the whole in this problem. UNDERLINE the letter labelling the diagram that is worth $\frac{3}{2}$ of the whole.

(a)  

(b)  

(c)  

(d)  

(e)  

(f)  

2. Draw and clearly label a number line to accurately show the position of $\frac{5}{8}$.
1. The following rectangle represents $\frac{2}{3}$ of a whole.

From the choices below, CIRCLE the letter labelling the diagram that represents the whole in this problem. UNDERLINE the letter labelling the diagram that is worth $\frac{1}{4}$ of the whole.

(a) [Diagram]

(b) [Diagram]

(c) [Diagram]

(d) $\frac{1}{4}$

(e) [Diagram]

(f) [Diagram]

2. Draw and clearly label a number line to accurately show the position of $\frac{5}{6}$. 

[Number line diagram]