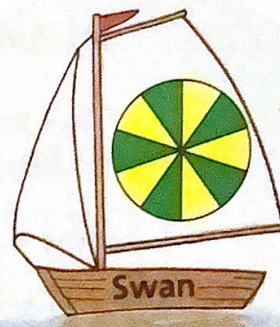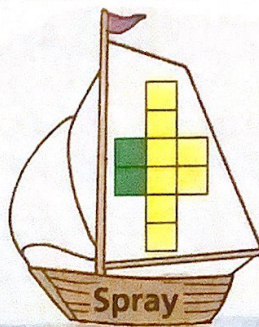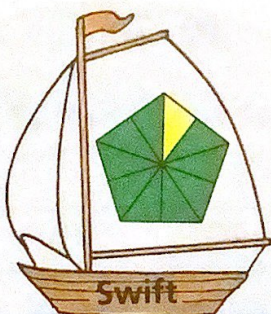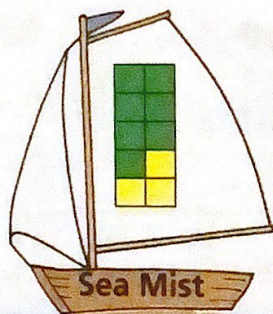Four tenths ($\frac{4}{10}$) of this sail design are blue.
In decimal form, this can be written as **0·4**
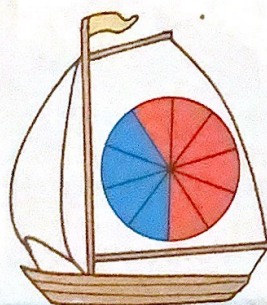
1 How many tenths of the design are red?
Write this as a decimal fraction.

2 These sail designs are divided into tenths.

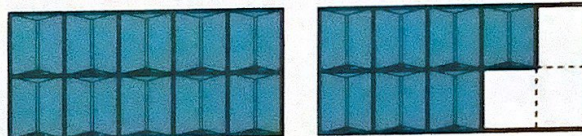**Sea Mist**   **Swift**   **Spray**   **Swan**

Write the decimal fraction of each which is
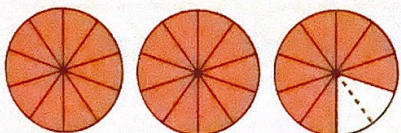**(a)** green   **(b)** yellow.

At the club shop, milk
cartons fill $1\frac{7}{10}$ crates.
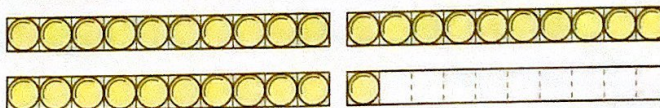In decimal form,
this can be written as **1·7**

1 whole and 7 tenths

3 In decimal form, write how much of each item there is.

(a) pizzas   **(b)** packs of yoghurt tubs

4 Write in decimal form:

(a) nine tenths   **(b)** $\frac{5}{10}$ **(c)** three tenths   **(d)** $3\frac{1}{10}$
(e) two and seven tenths   **(f)** seven and two tenths   **(g)** $4\frac{1}{2}$