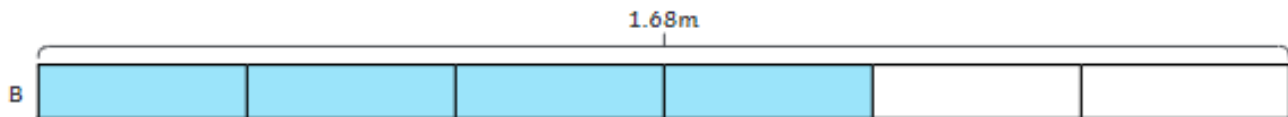
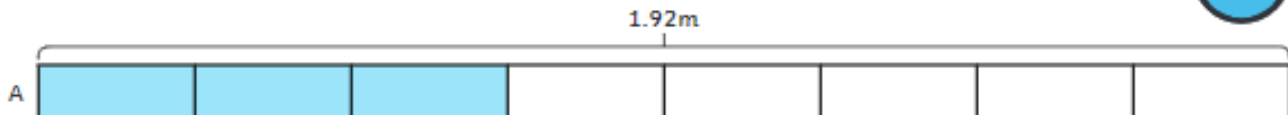




- 1) Which bar model has the greater amount shaded?
How much more is shaded?



- 2) Find the following fractions of amounts. Remember to give the unit of measurement in your answers.

$\frac{8}{20}$ of 2m =	$\frac{2}{5}$ of 4km =	$\frac{9}{50}$ of 3l =	$\frac{6}{9}$ of 3.6kg =

- 3) At the school sports day, the Green team won $\frac{1}{5}$ of the points, the Blue team won $\frac{2}{6}$ of the points and the Yellow team won $\frac{7}{15}$ of the points. There were 60 points awarded in total. How many more points did the green and blue teams win combined than the yellow team?

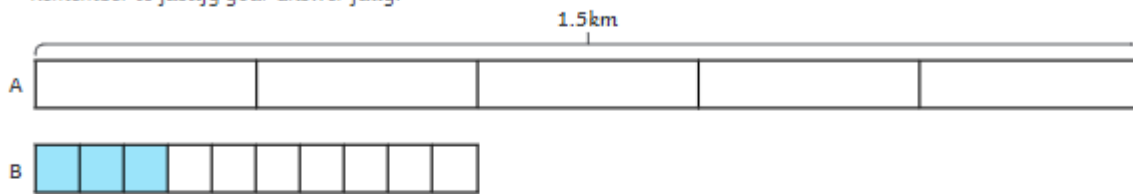


1) Is the statement below true or false?



The shaded part of bar model B has a value of 190m.

Remember to justify your answer fully.



2) Is the statement below true or false?

$\frac{2}{3}$ of £1368 > $\frac{3}{5}$ of £1755 < $\frac{5}{6}$ of £1140

Remember to justify your answer fully.

