

1

Utilise tes connaissances ou le dessin ci-contre pour additionner les fractions ci-dessous.

$$\frac{7}{100} + \frac{1}{4} =$$

$$\frac{1}{2} + \frac{12}{100} =$$

$$\frac{20}{100} + \frac{2}{4} =$$

$$\frac{32}{100} + \frac{1}{2} =$$

$$\frac{5}{10} + \frac{1}{4} =$$

$$\frac{1}{2} + \frac{5}{10} =$$

$$\frac{3}{10} + \frac{1}{4} =$$

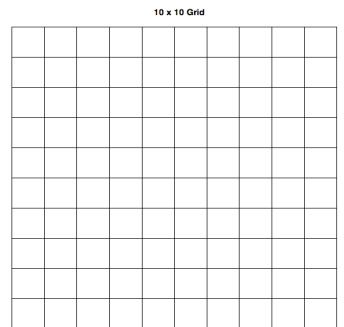
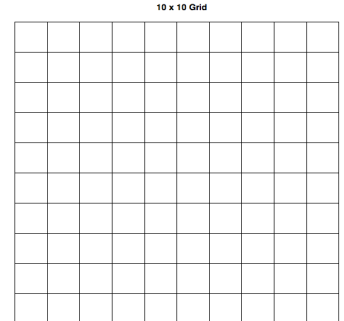
$$\frac{8}{10} + \frac{5}{100} =$$

$$\frac{4}{10} + \frac{2}{10} =$$

$$\frac{3}{4} + \frac{10}{100} =$$

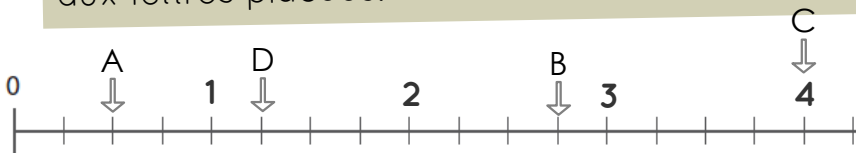
$$\frac{81}{100} + \frac{1}{10} =$$

$$\frac{25}{100} + \frac{1}{4} =$$

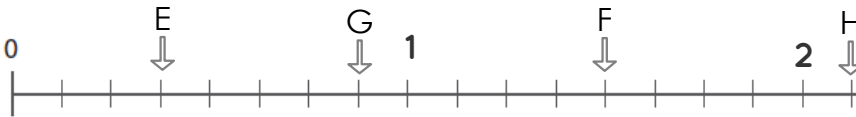


1

Voici des droites graduées en fraction. Trouve pour commencer la valeur d'une graduation, puis trouve les fractions correspondantes aux lettres placées.



On avance de \_\_\_ en \_\_\_



On avance de \_\_\_ en \_\_\_

A =

B =

C =

D =

E =

F =

G =

H =