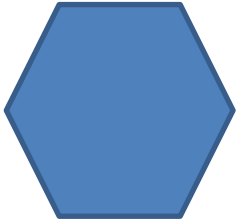


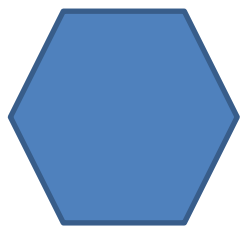
= 1 unité



= 1 unité



= $\frac{1}{2}$ unité



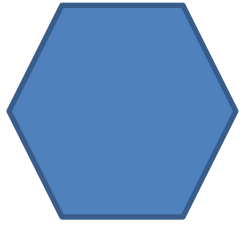
= 1 unité



= $\frac{1}{2}$ unité



= $\frac{1}{3}$ unité



= 1 unité



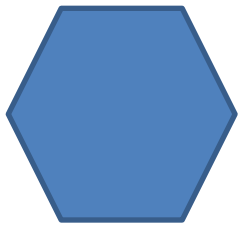
= $\frac{1}{2}$ unité



= $\frac{1}{3}$ unité



= $\frac{1}{6}$ unité



= 1 unité



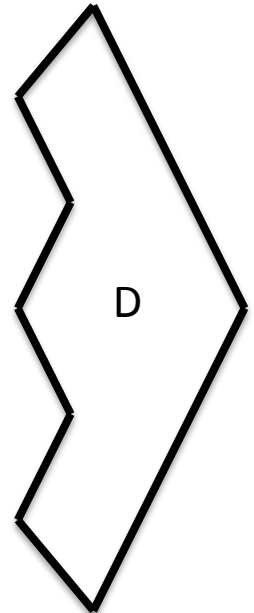
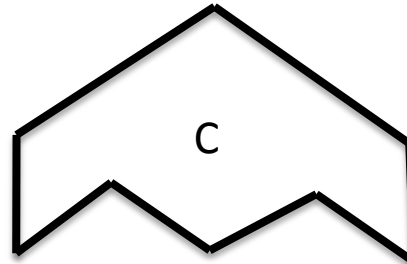
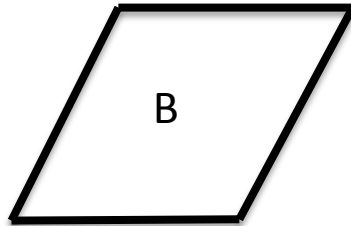
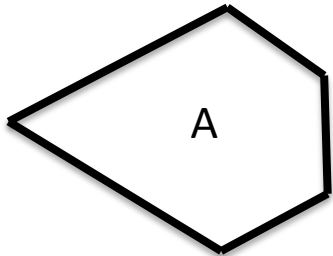
= $\frac{1}{2}$ unité



= $\frac{1}{3}$ unité



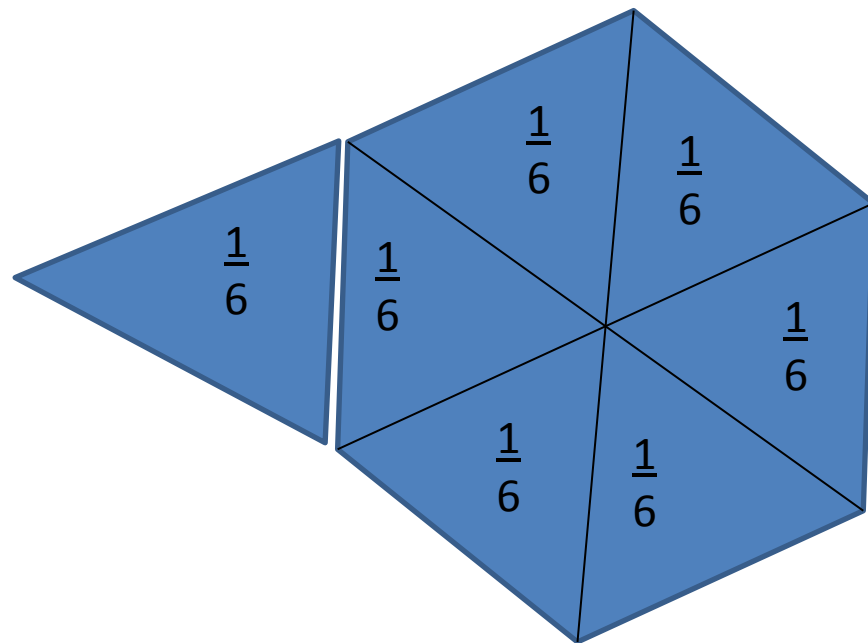
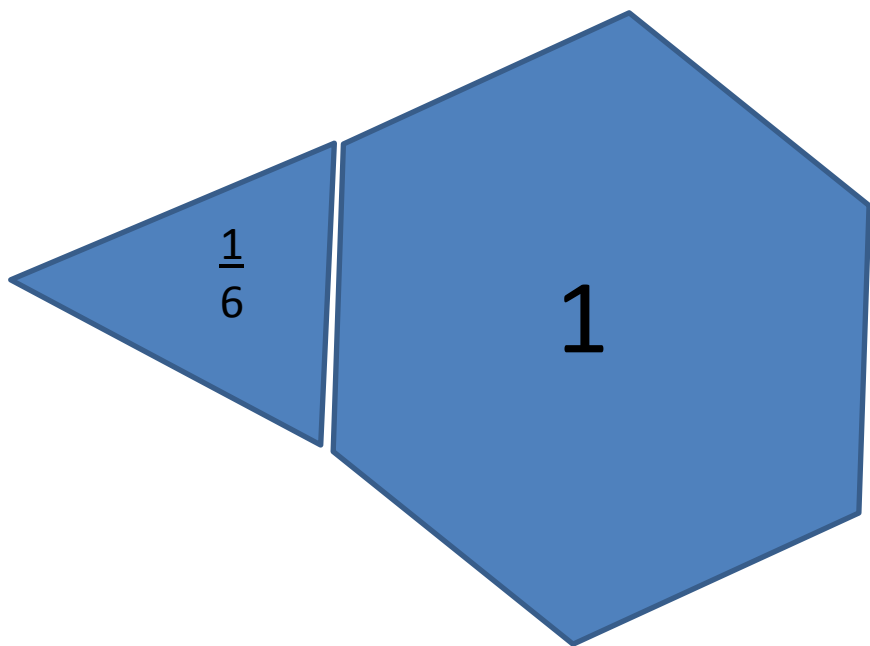
= $\frac{1}{6}$ unité



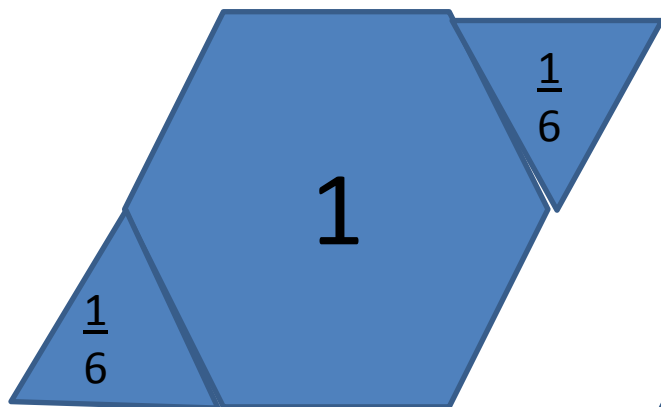
Quelle est la valeur des formes A, B, C, et D ?

SOLUTION :

A : $1 + \frac{1}{6}$ ou $\frac{7}{6}$

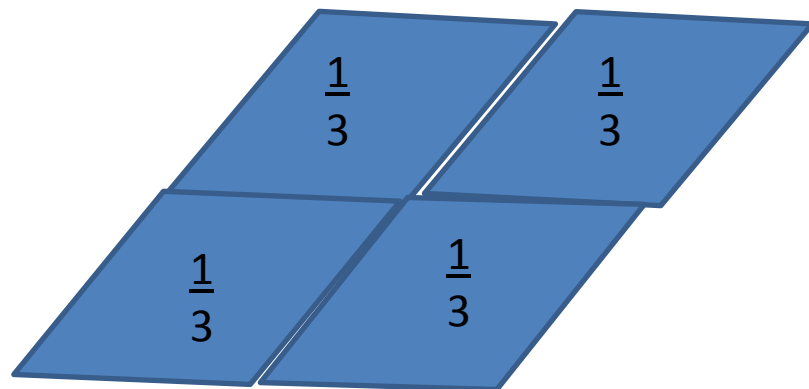


B :

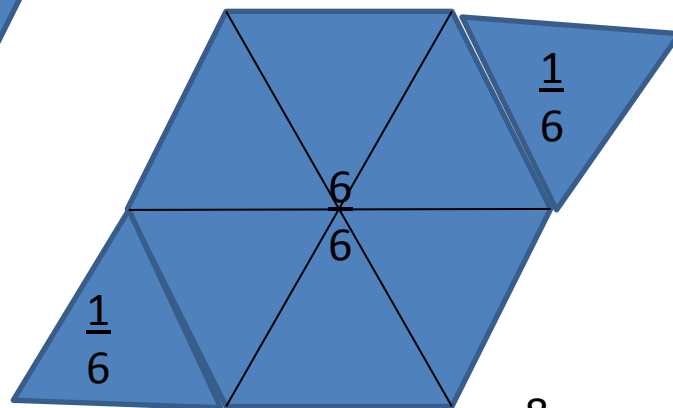


$$1 + \frac{2}{6}$$

ou



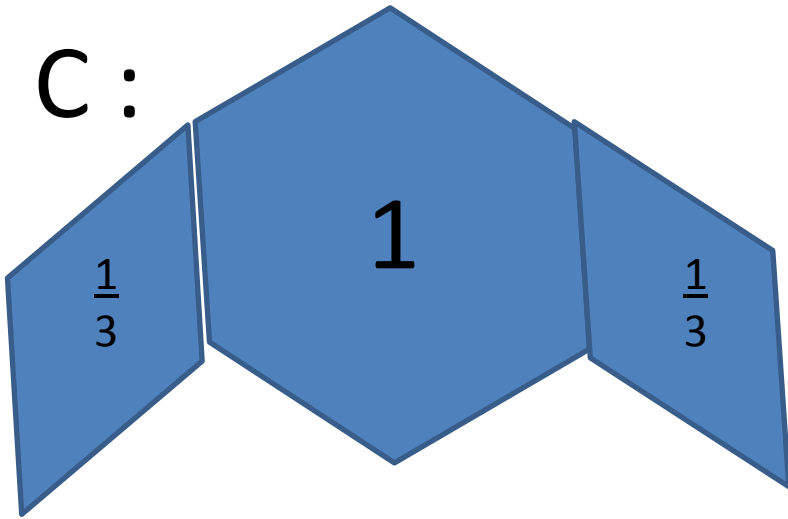
$$\frac{4}{3}$$



$$\frac{8}{6}$$

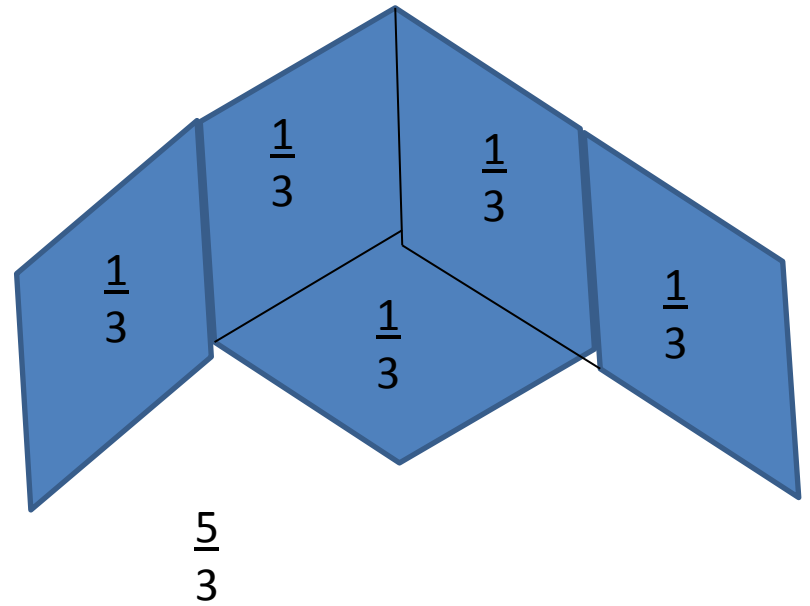
ou encore

C:

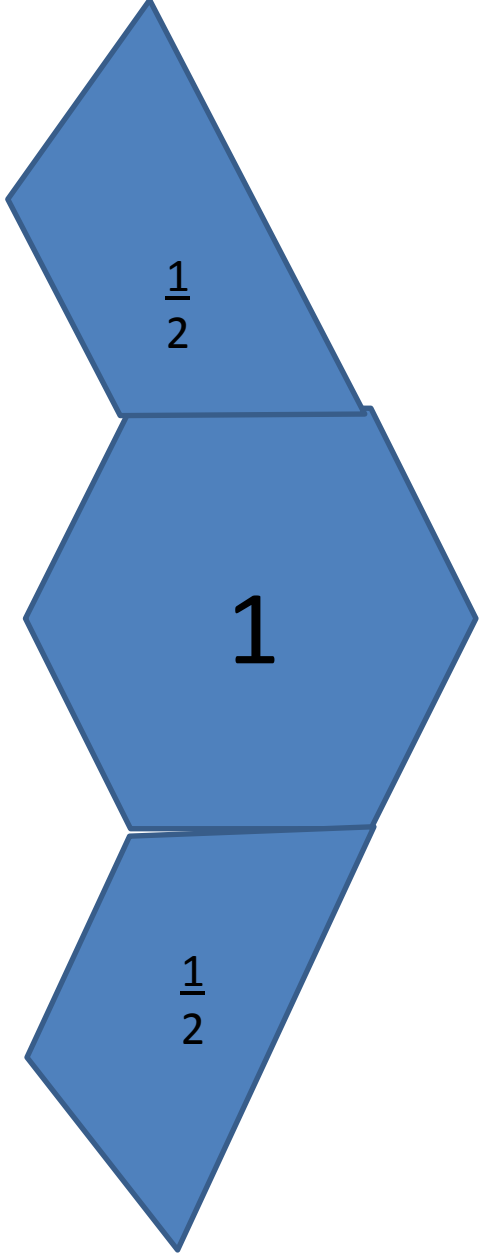


$$1 + \frac{2}{3}$$

ou



D :



$$1 + \frac{2}{2}$$

ou

2