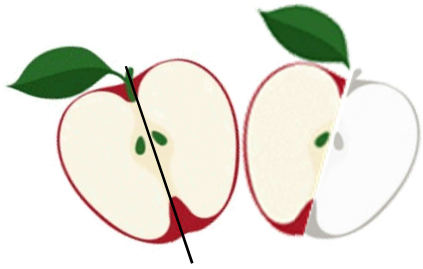
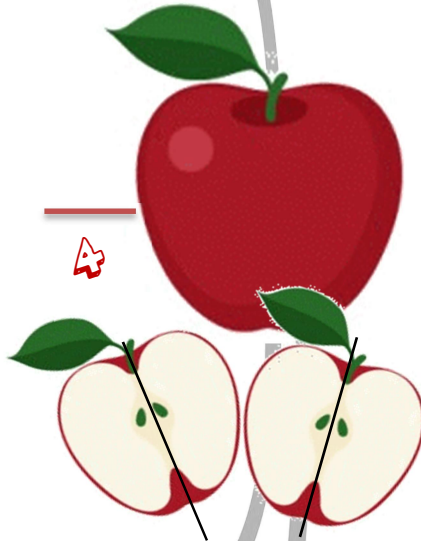


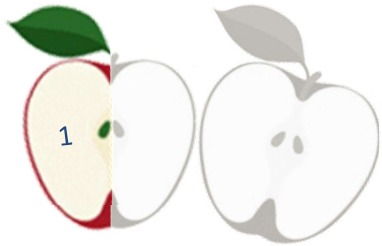
FRACTION COMPARAISON



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



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



$$\frac{1}{4}$$

$\frac{3}{4} > \frac{1}{4}$ donc

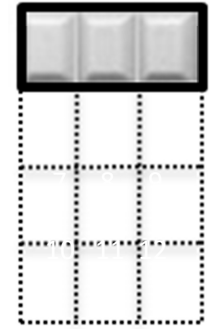
$$\frac{3}{4} > \frac{1}{4}$$

Ombeleen sur Petite Luciole

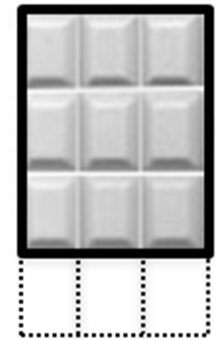


$$\frac{12}{12}$$

$$\frac{3}{12}$$



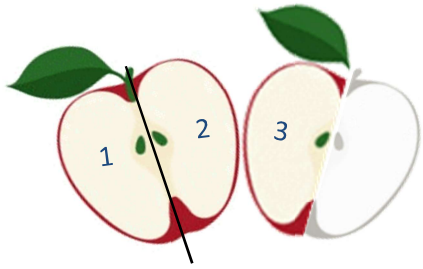
$$\frac{9}{12}$$



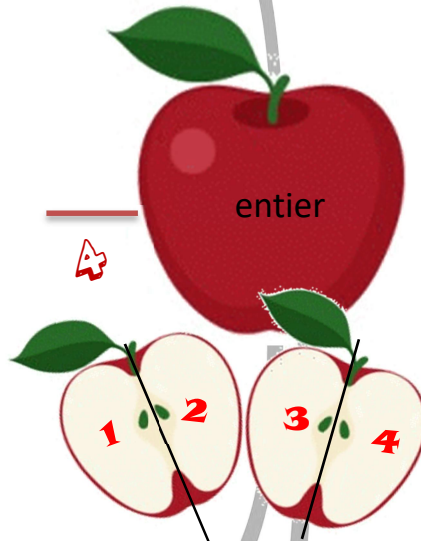
$\frac{3}{12} < \frac{9}{12}$ donc

$$\frac{3}{12} < \frac{9}{12}$$

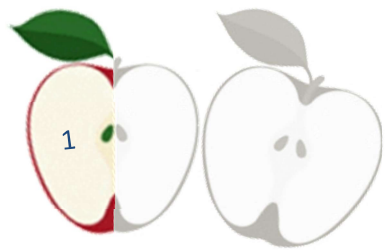
FRACTION COMPARAISON



$$\frac{3}{4} \text{ la + grande}$$



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



$$\frac{1}{4} \text{ la + petite}$$

$3 > 1$ donc

$$\frac{3}{4} > \frac{1}{4}$$

Ombeleen sur Petite Luciole

Le + petit numérateur

$$\frac{3}{12}$$

1	2	3

1	2	3
4	5	6
7	8	9
10	11	12

12

Le + grand numérateur

$$\frac{9}{12} \text{ la + grande}$$

1	2	3
4	5	6
7	8	9

$3 < 9$ donc

$$\frac{3}{12} < \frac{9}{12}$$