

**Révision des préalables**

en **M**athématique

**MAT 1101-3**

**Arithmétique appliquée aux finances**

**Section 6 :**

**La comparaison de fractions**

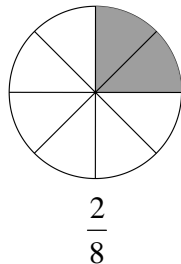
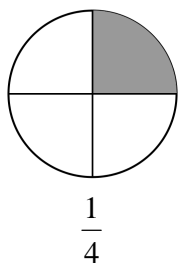
**Clé de correction**

## Section 6 : La comparaison de fractions



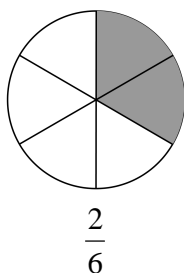
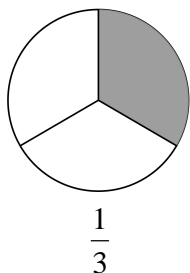
### Exercice 1

1.



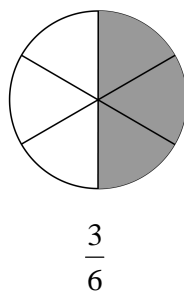
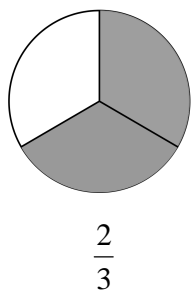
$$\frac{1}{4} = \frac{2}{8}$$

2.



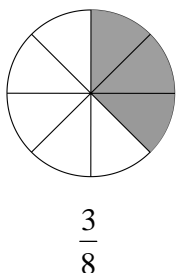
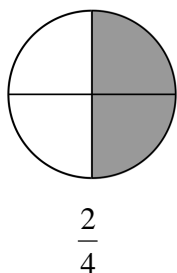
$$\frac{1}{3} = \frac{2}{6}$$

3.



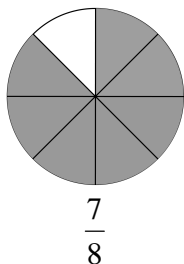
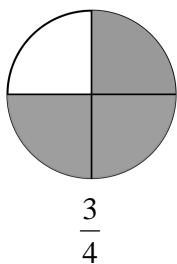
$$\frac{2}{3} > \frac{3}{6}$$

4.



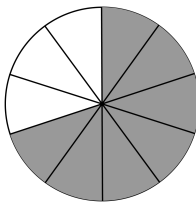
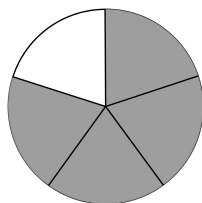
$$\frac{2}{4} > \frac{3}{8}$$

5.



$$\frac{3}{4} < \frac{7}{8}$$

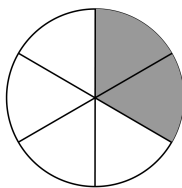
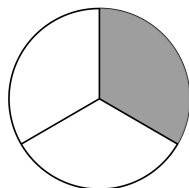
6. 4/5 ou à 7/10?



Comparaison :  $\frac{4}{5} > \frac{7}{10}$

**Donc, il faut prendre le morceau égal à 4/5**

7.



Comparaison :  $\frac{1}{3} = \frac{2}{6}$

**Ces fractions sont équivalentes.**