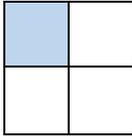


- Donner un sens à une fraction.
- Utiliser une fraction dans une situation de partage ou pour exprimer la longueur d'un segment.

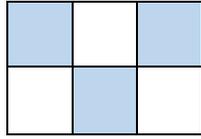
Exercices

Les fractions

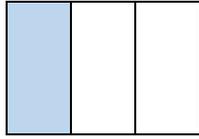
1 Ecris la fraction qui correspond à la partie coloriée.



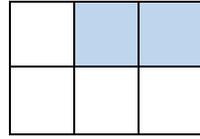
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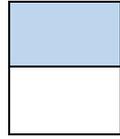
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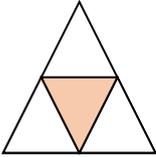


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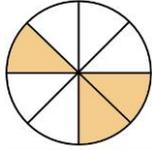


.....

2 Ecris la fraction qui correspond à la partie coloriée.



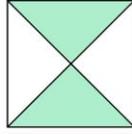
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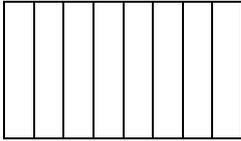


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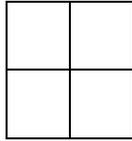


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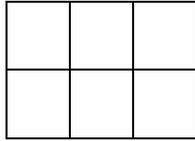
3 Colorie dans chaque figure la partie qui correspond à la fraction.



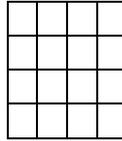
$$\frac{3}{8}$$



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

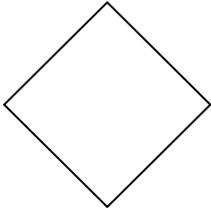


$$\frac{4}{6}$$

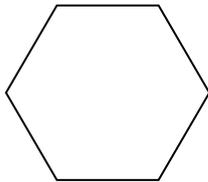


$$\frac{12}{16}$$

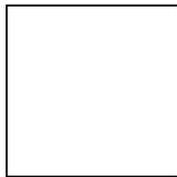
4 partage les figures suivantes et colorie la partie qui correspond à la fraction proposée.



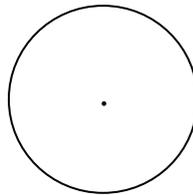
$$\frac{1}{4}$$



$$\frac{5}{6}$$



$$\frac{2}{8}$$



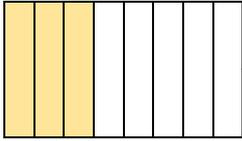
$$\frac{6}{8}$$

- Donner un sens à une fraction.
- Utiliser une fraction dans une situation de partage ou pour exprimer la longueur d'un segment.

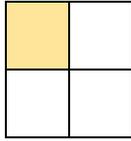
Exercices

Les fractions

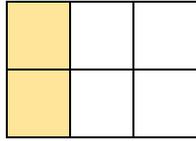
1 Complète en coloriant le nombre de parties nécessaires pour que la fraction soit exacte.



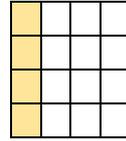
$$\frac{5}{8}$$



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

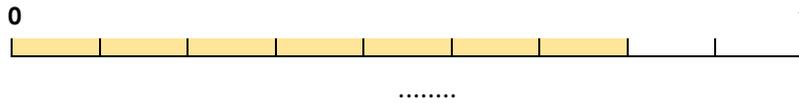
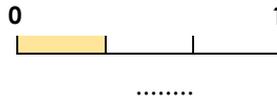
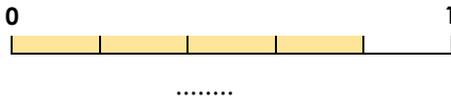


$$\frac{4}{6}$$

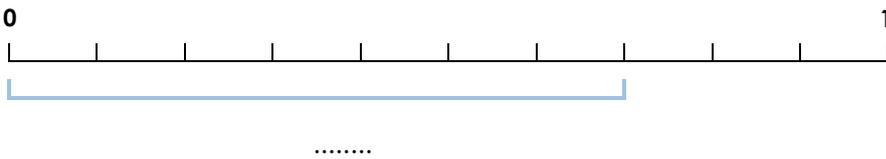
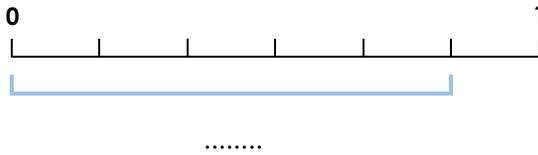
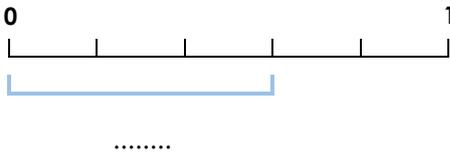


$$\frac{6}{16}$$

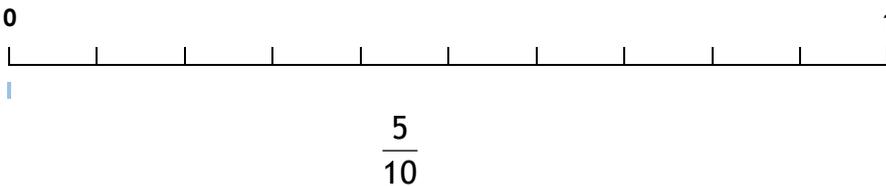
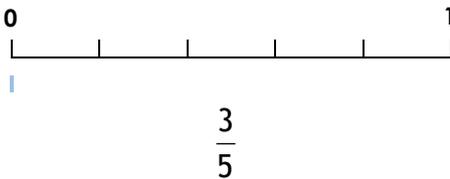
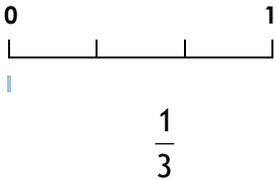
2 Ecris la fraction qui correspond à la partie coloriée.



3 Ecris sous forme de fractions la longueur des segments suivants.



4 Trace les segments correspondant aux fractions indiquées.

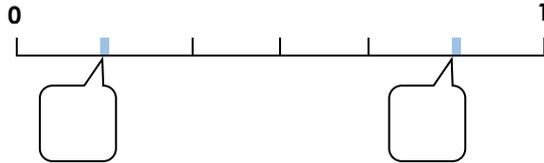
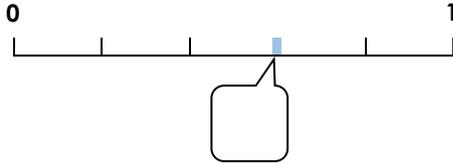


- Donner un sens à une fraction.
- Utiliser des fractions plus grandes que l'unité.

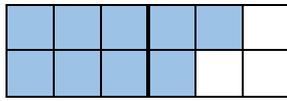
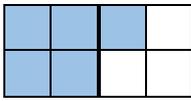
Exercices

Les fractions

1 Ecris la fraction qui correspond aux points sur la droite.



2 Ecris la fraction qui correspond à la partie coloriée.

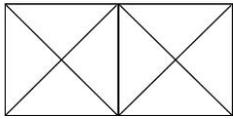


$$\frac{5}{4}$$

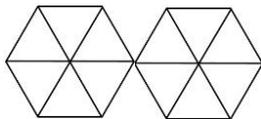
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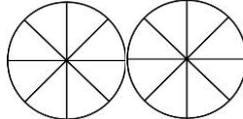
3 Colorie la partie qui correspond à la fraction.



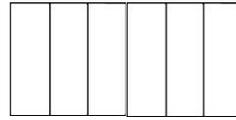
$$\frac{6}{4}$$



$$1 + \frac{4}{6}$$

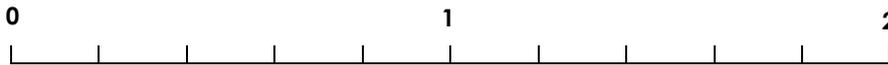


$$\frac{10}{8}$$



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

4 Relie chaque fraction à la graduation correspondante.



$$\frac{2}{5}$$

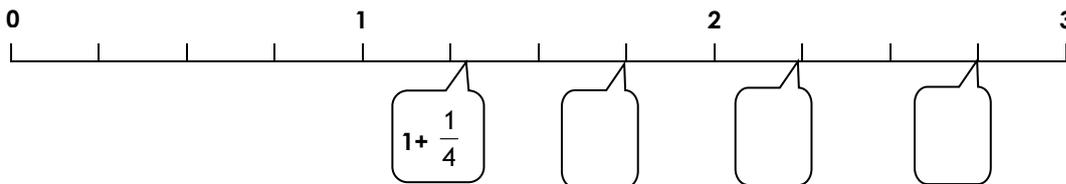
$$\frac{4}{5}$$

$$\frac{5}{5}$$

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

$$\frac{9}{5}$$

5 Ecris la fraction qui correspond aux points sur la droite selon l'exemple.

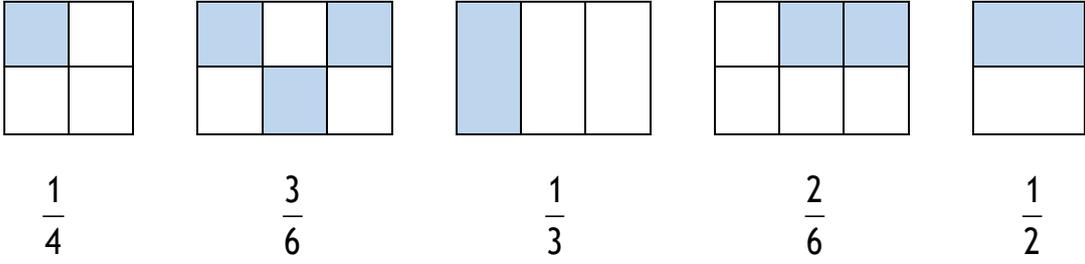


- Donner un sens à une fraction.
- Utiliser une fraction dans une situation de partage ou pour exprimer la longueur d'un segment.

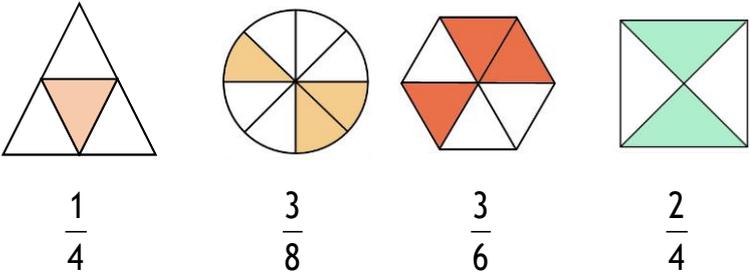
Corrigé

Les fractions

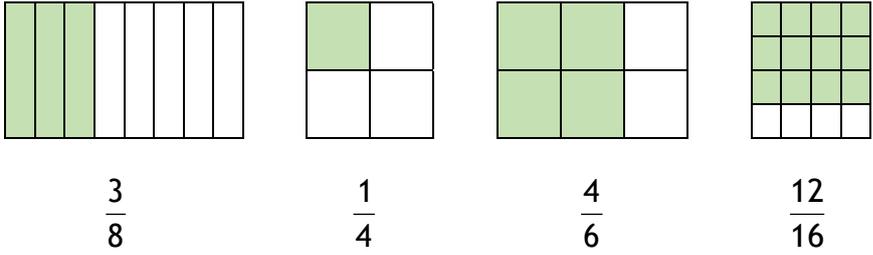
1 Ecris la fraction qui correspond à la partie coloriée.



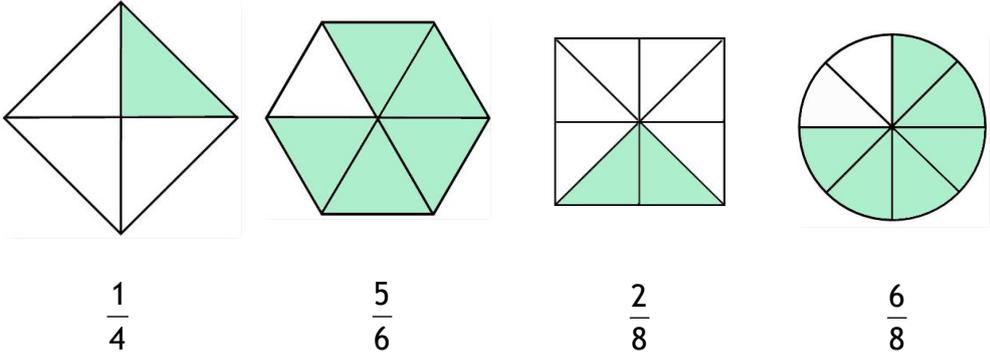
2 Ecris la fraction qui correspond à la partie coloriée.



3 Colorie dans chaque figure la partie qui correspond à la fraction.



4 partage les figures suivantes et colorie la partie qui correspond à la fraction proposée.

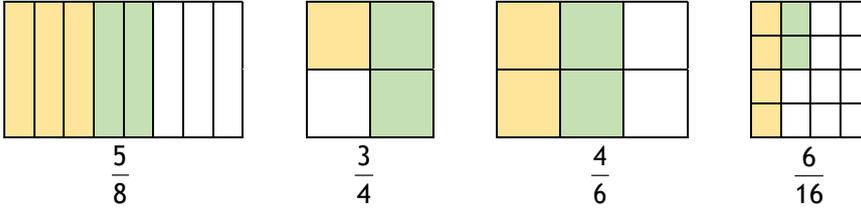


- Donner un sens à une fraction.
- Utiliser une fraction dans une situation de partage ou pour exprimer la longueur d'un segment.

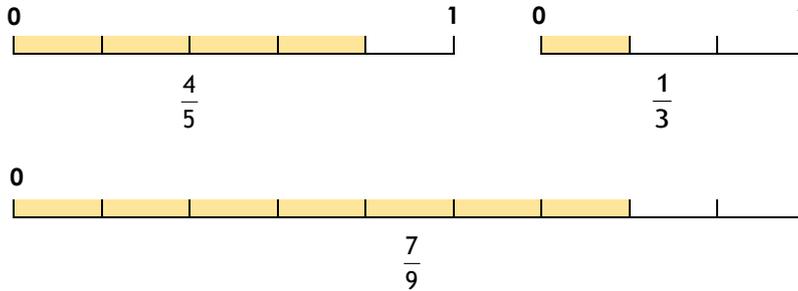
Corrigé

Les fractions

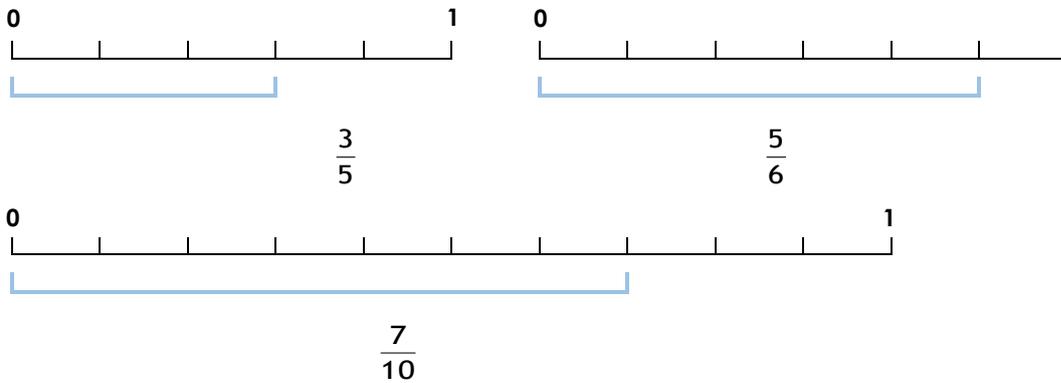
1 Complète en coloriant le nombre de parties nécessaires pour que la fraction soit exacte.



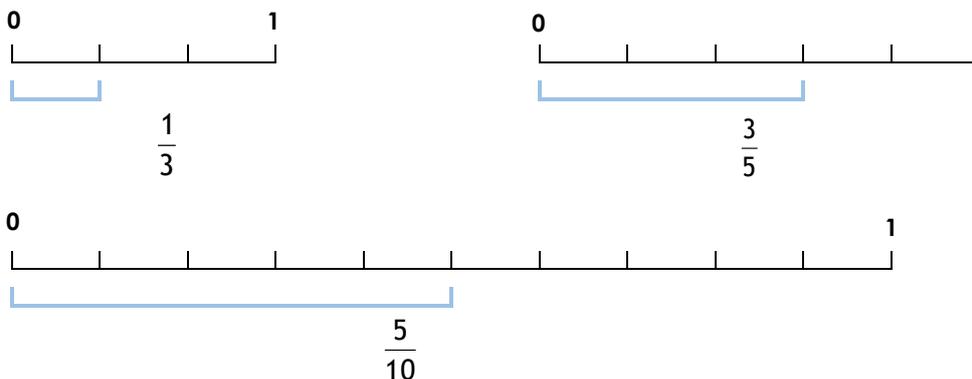
2 Ecris la fraction qui correspond à la partie coloriée.



3 Ecris sous forme de fractions la longueur des segments suivants.



4 Trace les segments correspondant aux fractions indiquées.

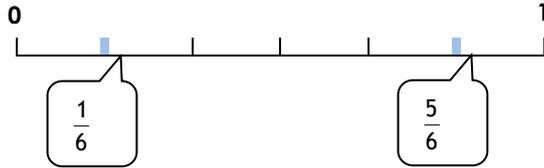
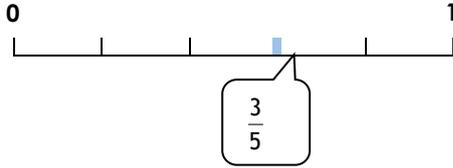


- Donner un sens à une fraction.
- Utiliser des fractions plus grandes que l'unité.

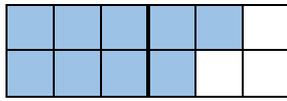
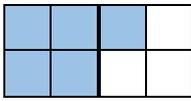
Corrigé

Les fractions

1 Ecris la fraction qui correspond aux points sur la droite.



2 Ecris la fraction qui correspond à la partie coloriée.

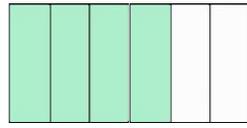
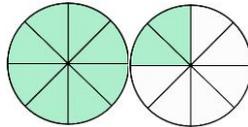
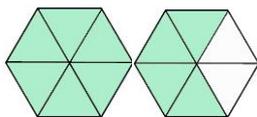
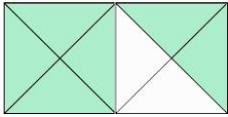


$$\frac{5}{4}$$

$$\frac{9}{6}$$

$$\frac{5}{3}$$

3 Colorie la partie qui correspond à la fraction.



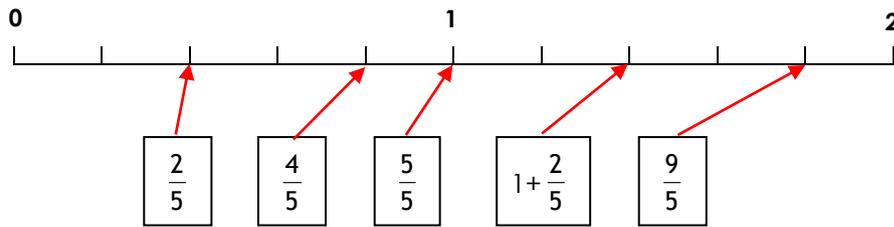
$$\frac{6}{4}$$

$$1 + \frac{4}{6}$$

$$\frac{10}{8}$$

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

4 Relie chaque fraction à la graduation correspondante.



5 Ecris la fraction qui correspond aux points sur la droite selon l'exemple.

