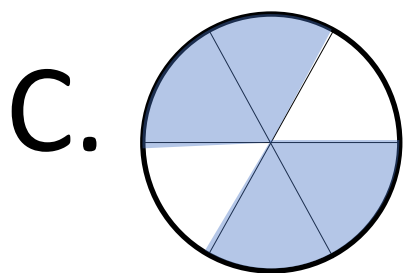
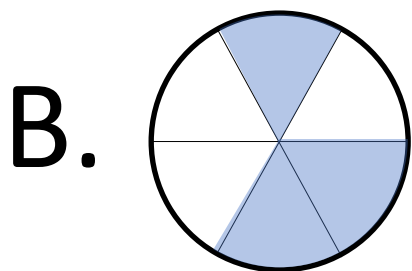
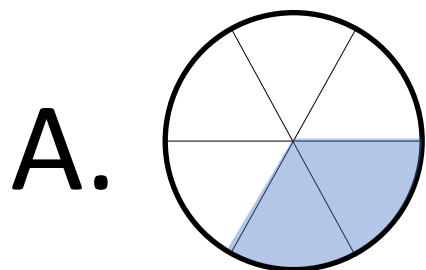




- CE2 : Je représente des fractions
- CM1 : J'additionne ou je soustrais des fractions.

- Sur quelle figure la partie coloriée correspond à un demi du disque ?



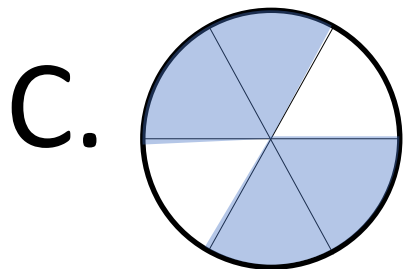
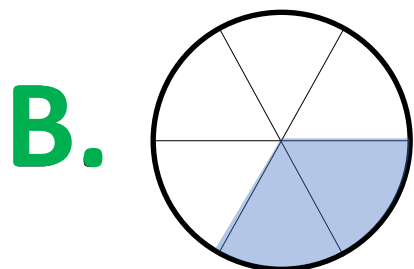
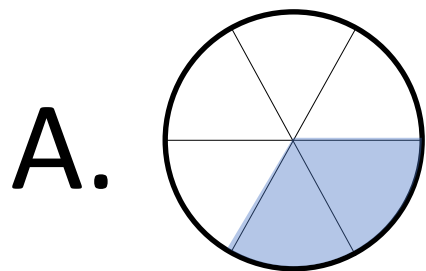
CE2

Recopie et calcule. Ensuite, écris le résultat sous la forme d'une fraction décimale et d'un nombre décimal.

$$\frac{145}{100} + \frac{310}{100} = \frac{\dots}{100} = \dots, \dots$$

CM1

► Correction



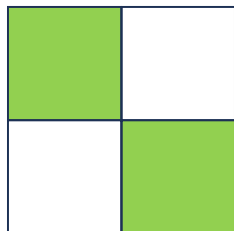
CE2

$$\frac{145}{100} + \frac{310}{100} = \frac{455}{100} = 4,55$$

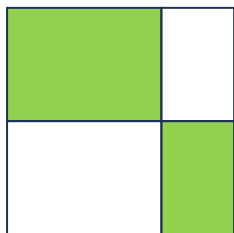
CM1

- Sur quelle figure la partie coloriée correspond à un demi du carré ?

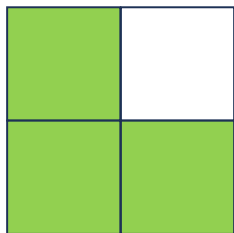
A.



B.



C.



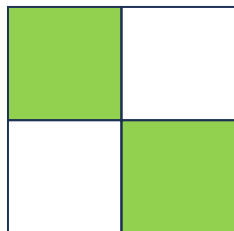
CE2

$$\frac{24}{100} + \frac{102}{100} = \frac{\dots}{100} = \dots, \dots$$

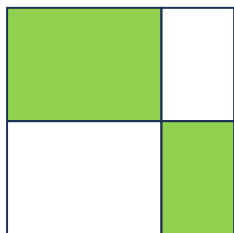
CM1

► Correction

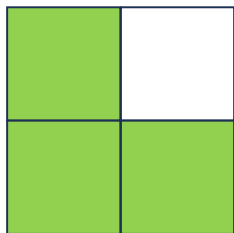
A.



B.



C.

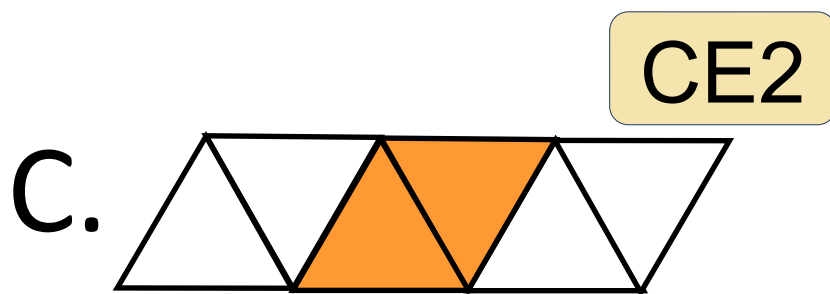
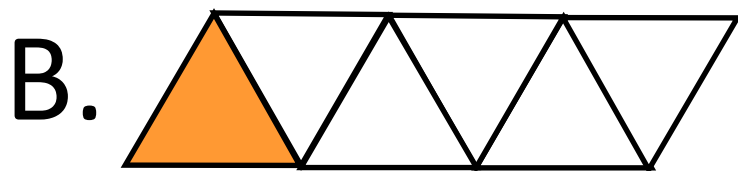
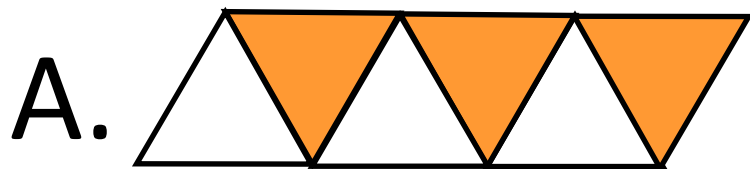


CE2

$$\frac{24}{100} + \frac{102}{100} = \frac{126}{100} = 1,26$$

CM1

- Sur quelle figure la partie coloriée correspond à un tiers de la bande ?

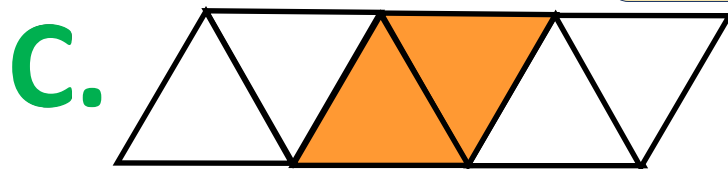
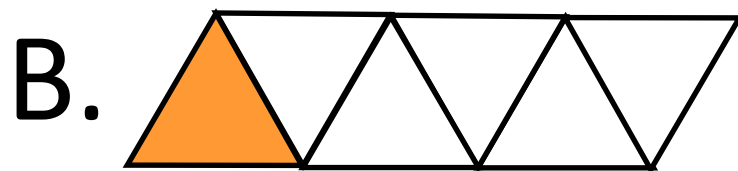
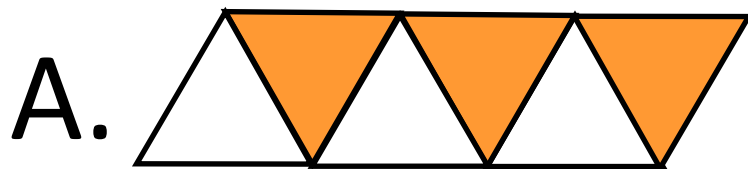


CE2

$$\frac{324}{100} + \frac{101}{100} = \frac{\dots}{100} = \dots, \dots$$

CM1

► Correction

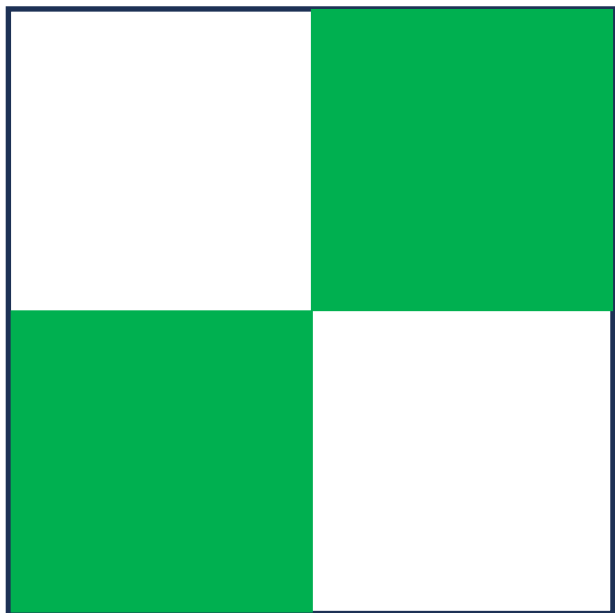


CE2

$$\frac{324}{100} + \frac{101}{100} = \frac{425}{100} = 4,25$$

CM1

- Ecris la fraction qui correspond à la partie coloriée et la fraction qu'il faut ajouter pour faire 1.



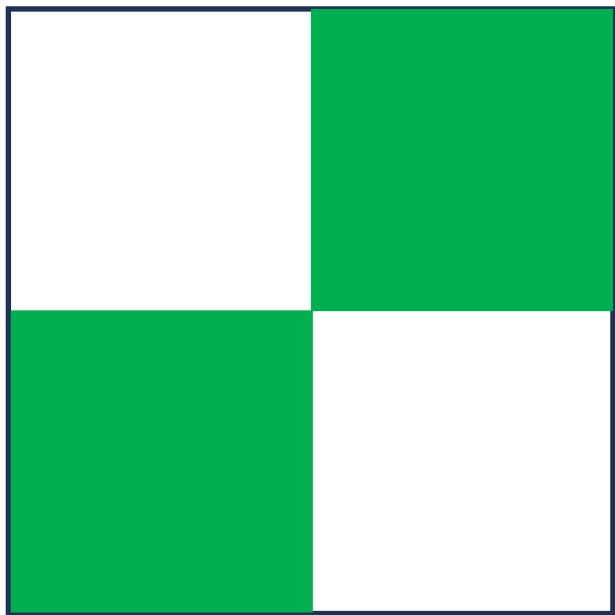
$$\frac{\dots}{\dots} + \frac{\dots}{\dots} = 1$$

CE2

$$\frac{571}{100} - \frac{19}{100} = \frac{\dots}{100} = \dots, \dots$$

CM1

► Correction



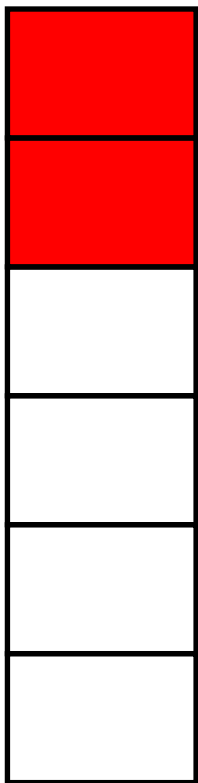
$$\frac{2}{4} + \frac{2}{4} = 1$$

CE2

$$\frac{571}{100} - \frac{19}{100} = \frac{552}{100} = 5,52$$

CM1

- Ecris la fraction qui correspond à la partie coloriée et la fraction qu'il faut ajouter pour faire 1.



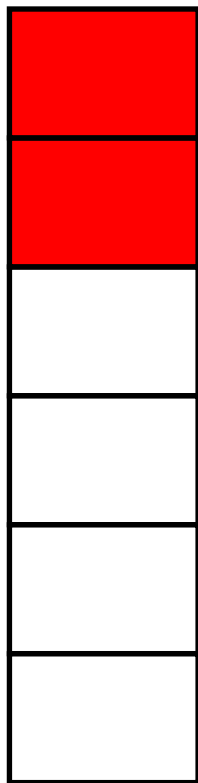
$$\frac{\dots}{\dots} + \frac{\dots}{\dots} = 1$$

CE2

$$\frac{283}{100} - \frac{2}{10} = \frac{\dots}{100} = \dots, \dots$$

CM1

► Correction



$$\frac{2}{6} + \frac{4}{6} = 1$$

CE2

$$\frac{283}{100} - \frac{2}{10} = \frac{263}{100} = 2,63$$

CM1