

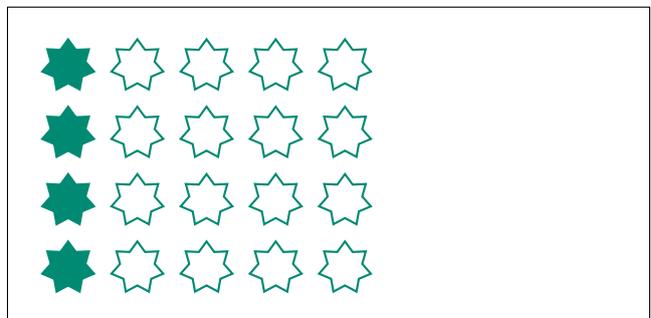
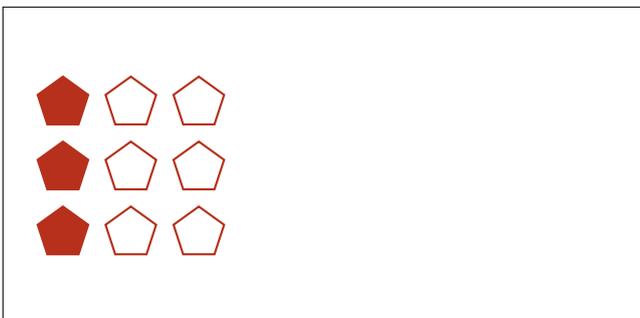
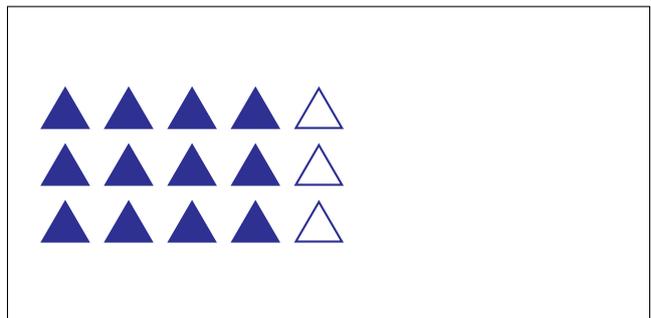
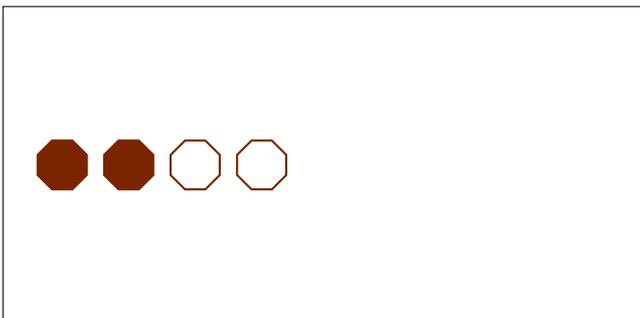
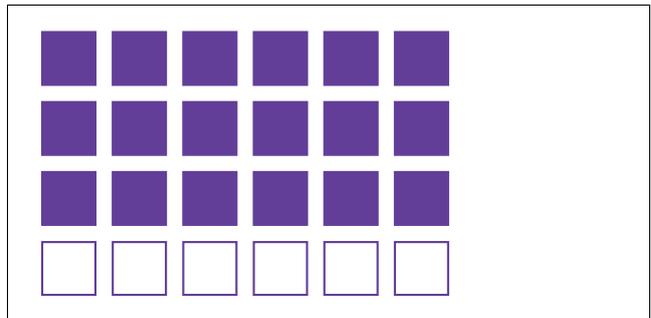
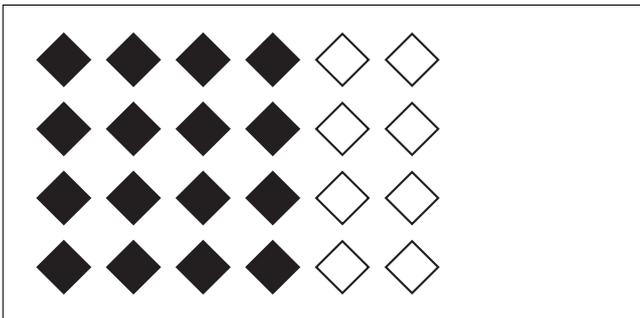
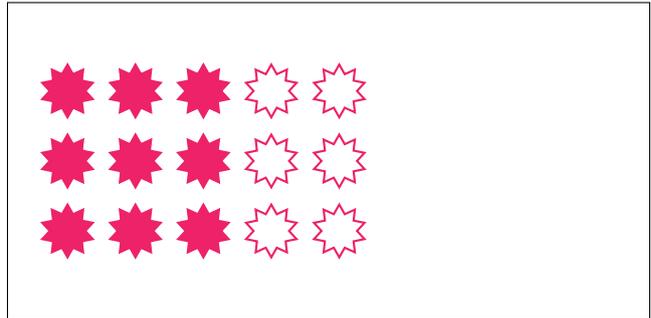
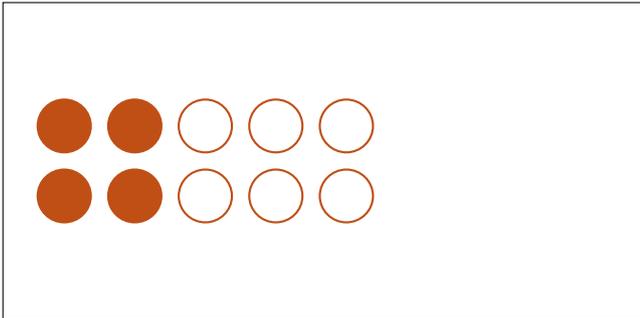
Modèles d'un Ensemble (A)



Dans cet ensemble
il y a 10 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{8}{10} = \frac{4}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



Modèles d'un Ensemble (A) Réponses



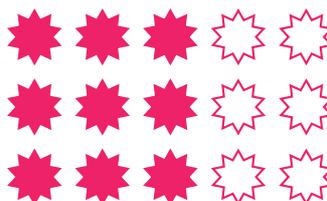
Dans cet ensemble
il y a 10 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{8}{10} = \frac{4}{5}$$

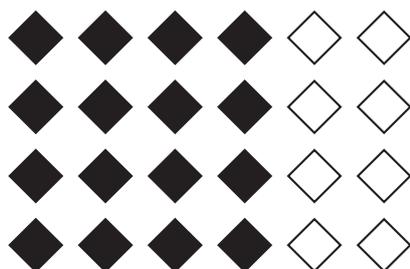
Écrivez une fraction pour chacun des modèles suivants.



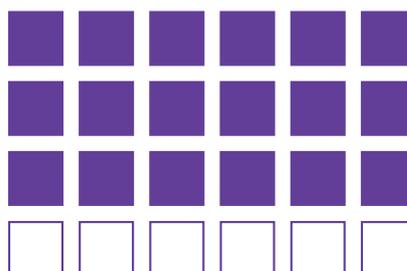
$$\frac{4}{10} = \frac{2}{5}$$



$$\frac{9}{15} = \frac{3}{5}$$



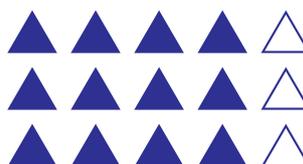
$$\frac{16}{24} = \frac{2}{3}$$



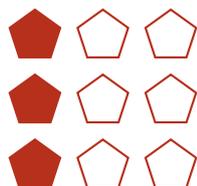
$$\frac{18}{24} = \frac{3}{4}$$



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



$$\frac{12}{15} = \frac{4}{5}$$

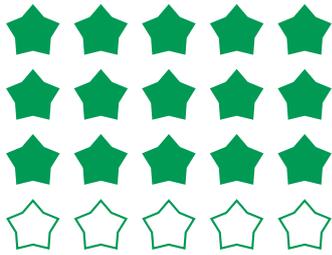


$$\frac{3}{9} = \frac{1}{3}$$



$$\frac{4}{20} = \frac{1}{5}$$

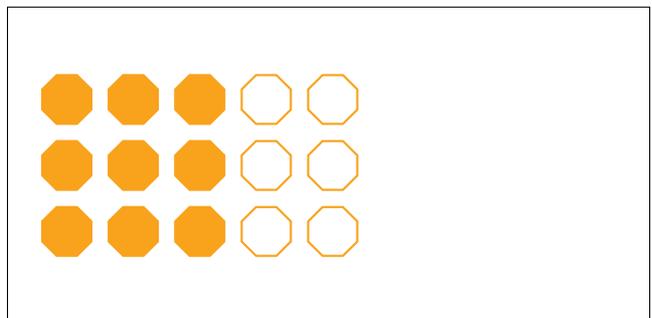
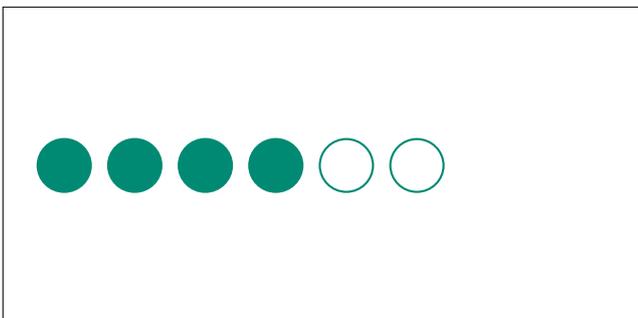
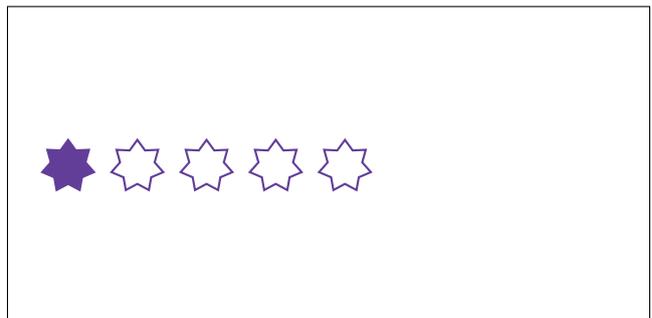
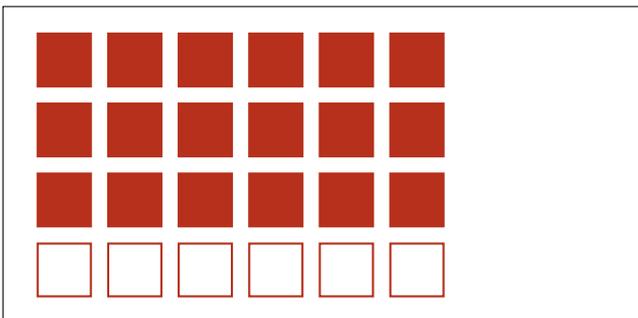
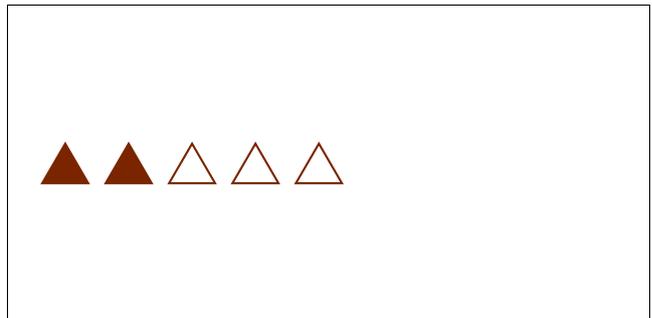
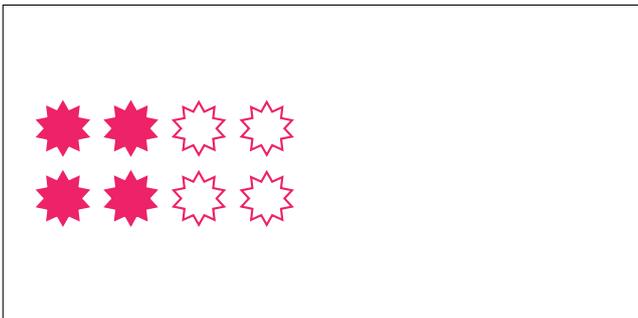
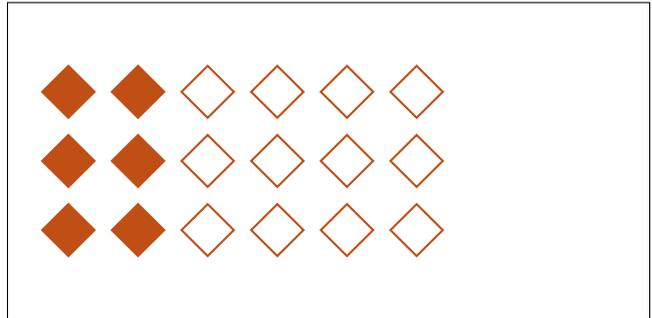
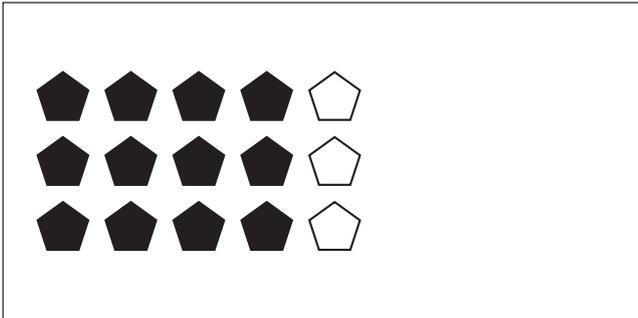
Modèles d'un Ensemble (B)



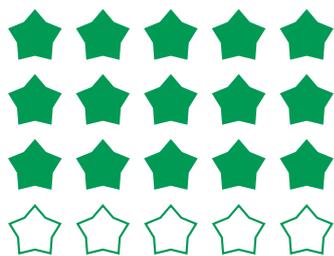
Dans cet ensemble
il y a 20 figures et
15 sont coloriées.

$$\frac{15 \text{ figures coloriées}}{20 \text{ figures dans cet ensemble}} = \frac{15}{20} = \frac{3}{4}$$

Écrivez une fraction pour chacun des modèles suivants.



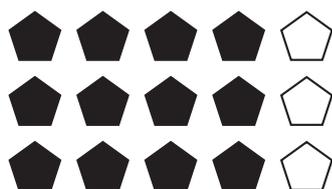
Modèles d'un Ensemble (B) Réponses



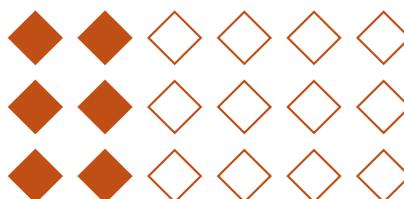
Dans cet ensemble
il y a 20 figures et
15 sont coloriées.

$$\frac{15 \text{ figures coloriées}}{20 \text{ figures dans cet ensemble}} = \frac{15}{20} = \frac{3}{4}$$

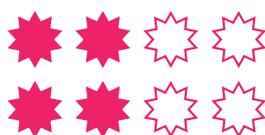
Écrivez une fraction pour chacun des modèles suivants.



$$\frac{12}{15} = \frac{4}{5}$$



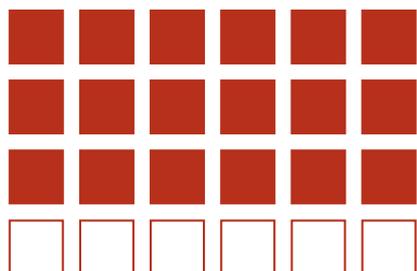
$$\frac{6}{18} = \frac{1}{3}$$



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



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



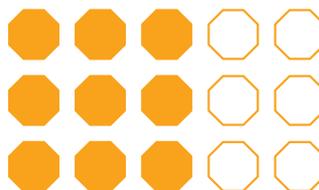
$$\frac{18}{24} = \frac{3}{4}$$



$$\frac{1}{5}$$

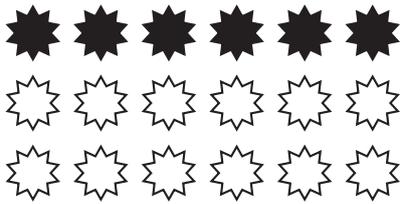


$$\frac{4}{6} = \frac{2}{3}$$



$$\frac{9}{15} = \frac{3}{5}$$

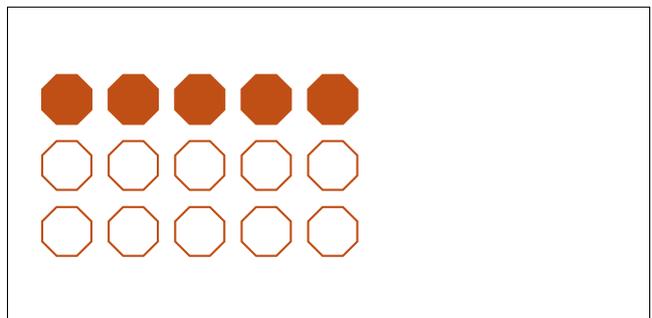
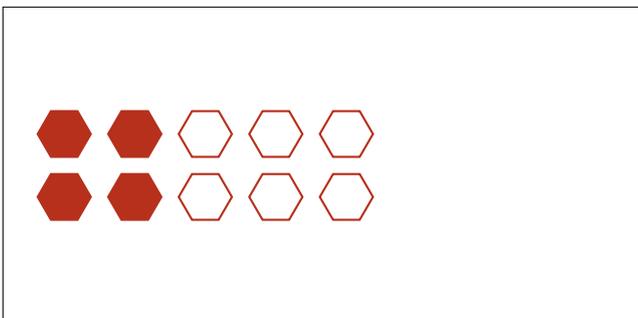
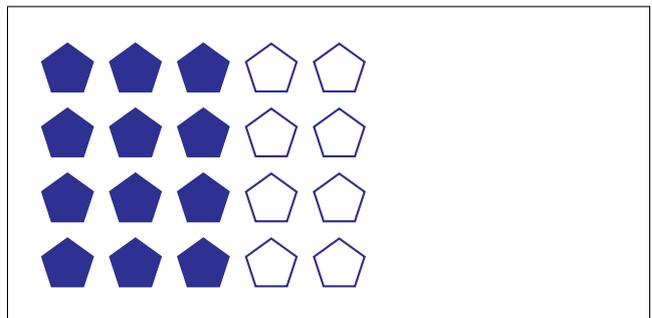
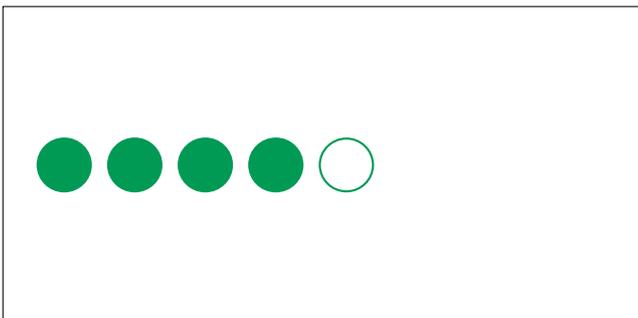
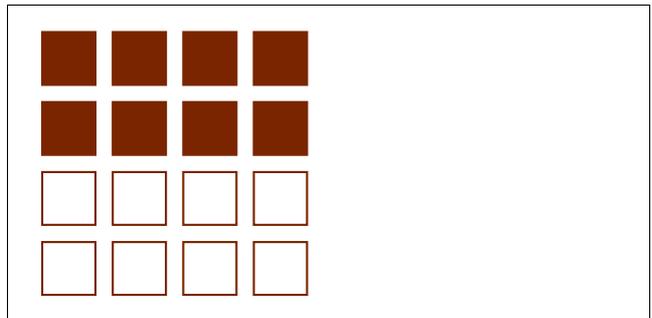
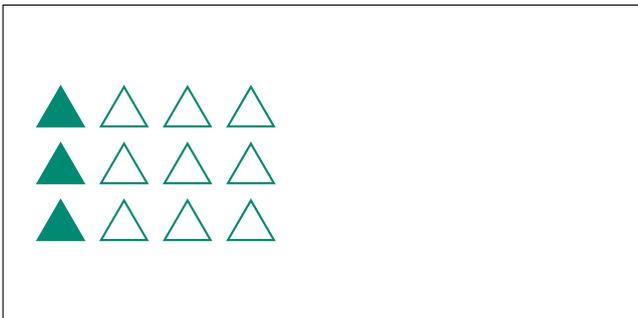
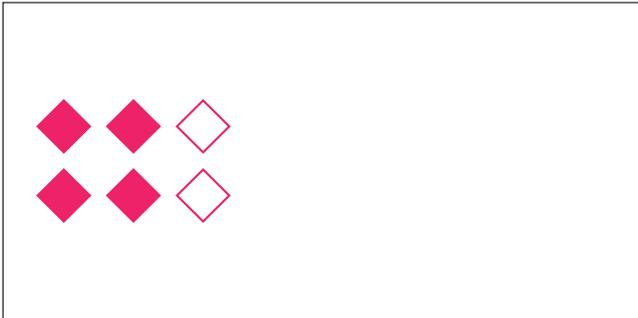
Modèles d'un Ensemble (C)



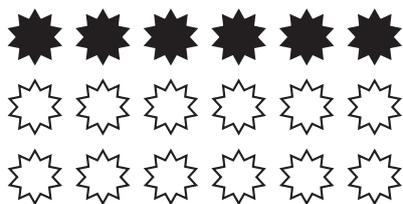
Dans cet ensemble
il y a 18 figures
et 6 sont coloriées.

$$\frac{6 \text{ figures coloriées}}{18 \text{ figures dans cet ensemble}} = \frac{6}{18} = \frac{1}{3}$$

Écrivez une fraction pour chacun des modèles suivants.



Modèles d'un Ensemble (C) Réponses



Dans cet ensemble
il y a 18 figures
et 6 sont coloriées.

$$\frac{6 \text{ figures coloriées}}{18 \text{ figures dans cet ensemble}} = \frac{6}{18} = \frac{1}{3}$$

Écrivez une fraction pour chacun des modèles suivants.



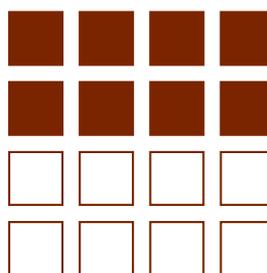
$$\frac{4}{6} = \frac{2}{3}$$



$$\frac{2}{10} = \frac{1}{5}$$



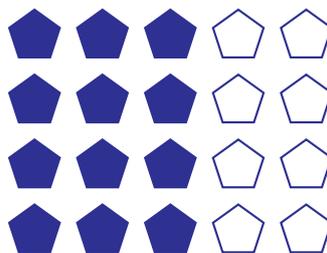
$$\frac{3}{12} = \frac{1}{4}$$



$$\frac{8}{16} = \frac{1}{2}$$



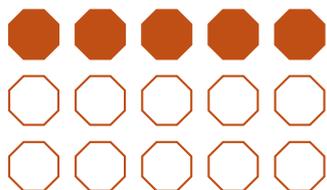
$$\frac{4}{5}$$



$$\frac{12}{20} = \frac{3}{5}$$



$$\frac{4}{10} = \frac{2}{5}$$



$$\frac{5}{15} = \frac{1}{3}$$

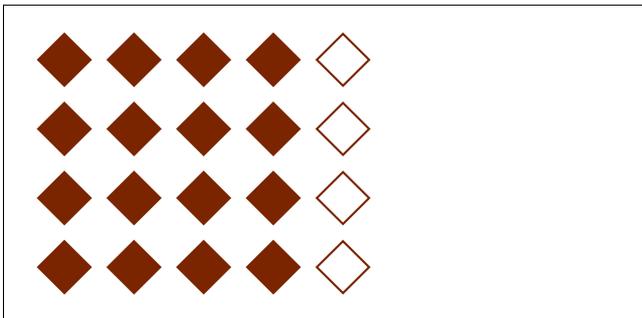
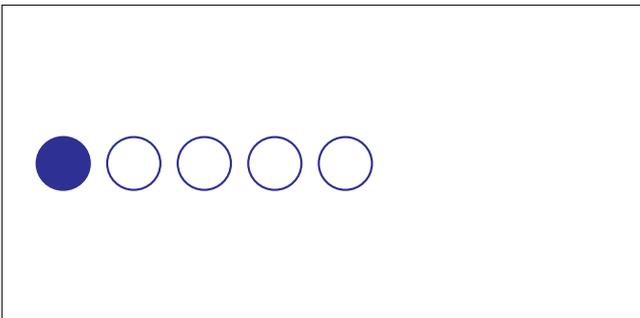
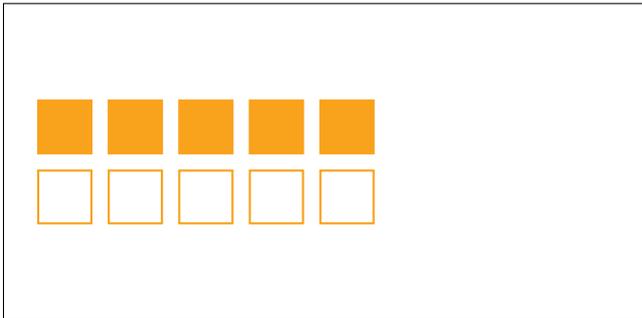
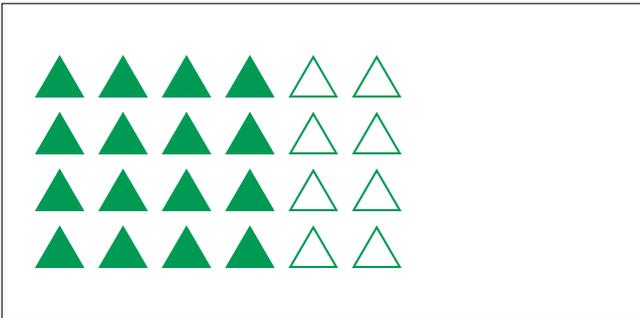
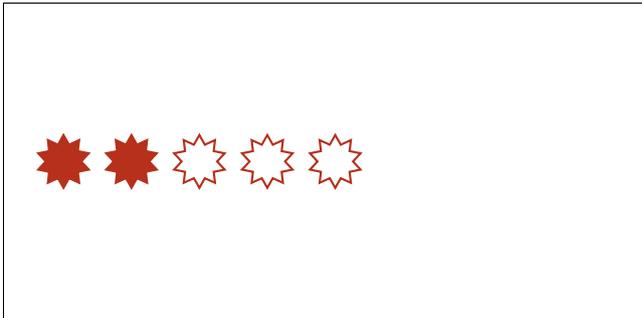
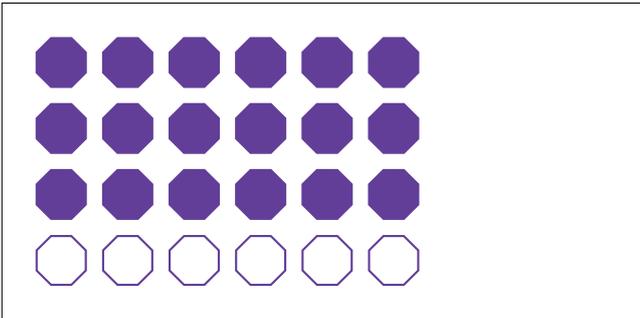
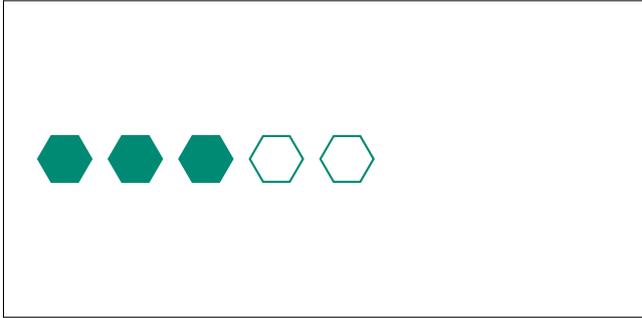
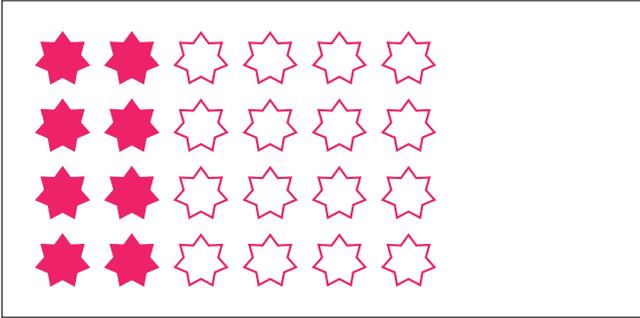
Modèles d'un Ensemble (D)



Dans cet ensemble
il y a 2 figures
et 1 est coloriée.

$$\frac{1 \text{ figure coloriée}}{2 \text{ figures dans cet ensemble}} = \frac{1}{2}$$

Écrivez une fraction pour chacun des modèles suivants.



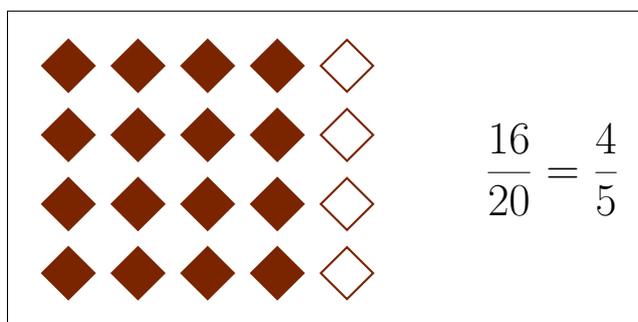
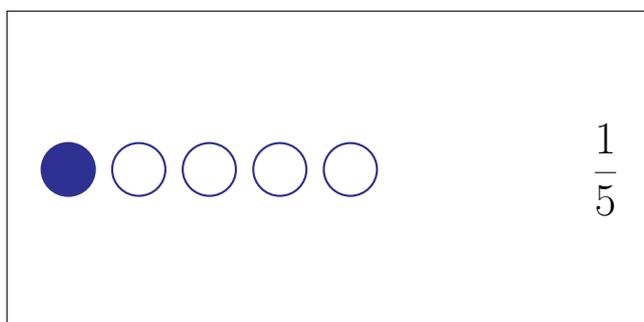
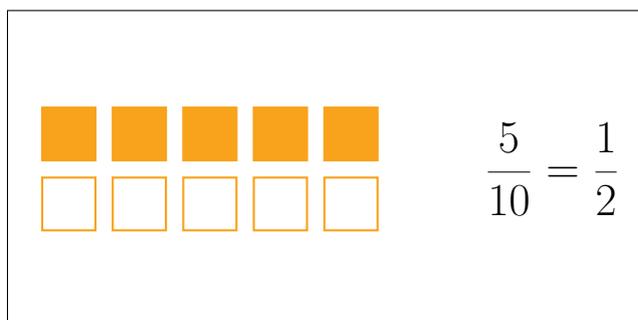
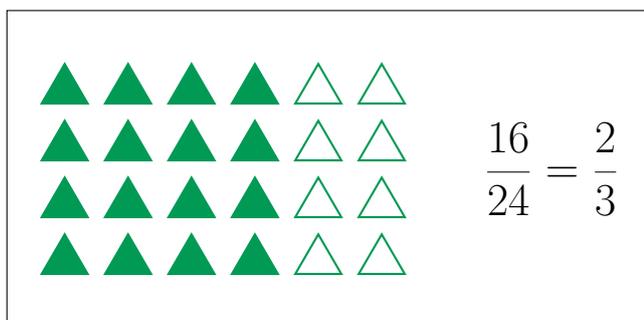
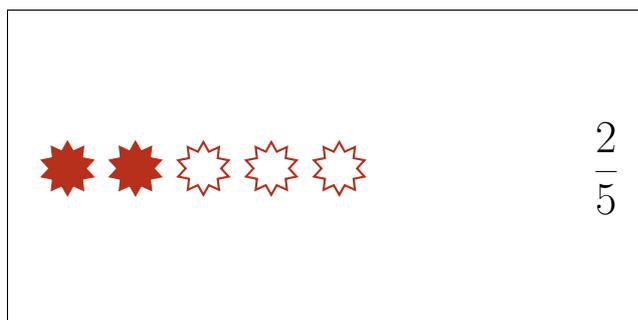
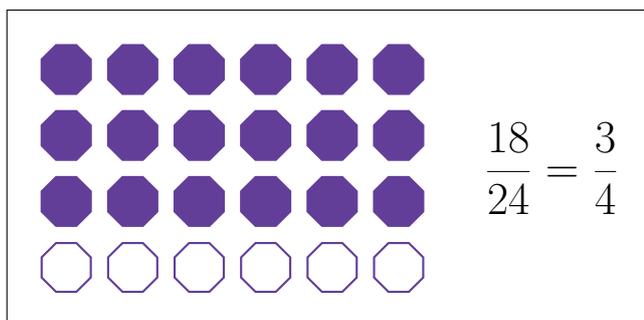
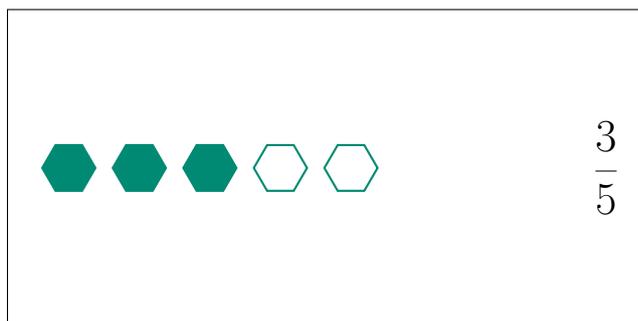
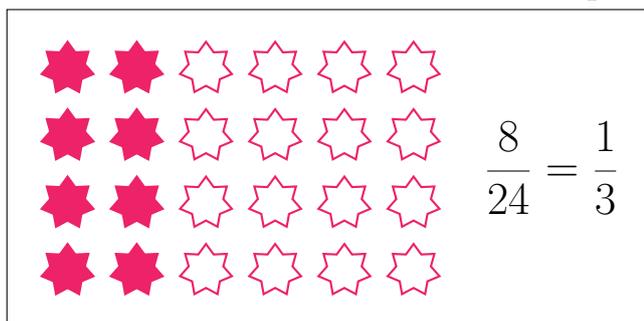
Modèles d'un Ensemble (D) Réponses



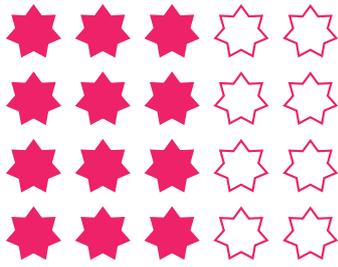
Dans cet ensemble
il y a 2 figures
et 1 est coloriée.

$$\frac{1 \text{ figure coloriée}}{2 \text{ figures dans cet ensemble}} = \frac{1}{2}$$

Écrivez une fraction pour chacun des modèles suivants.



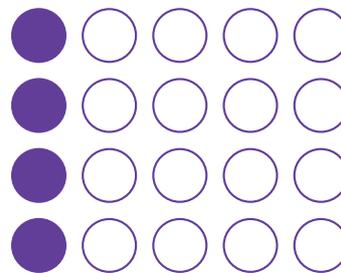
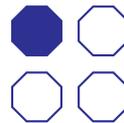
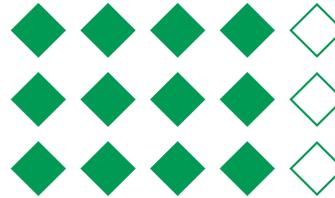
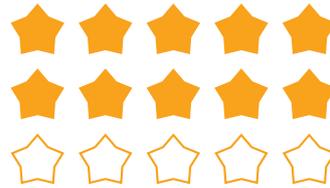
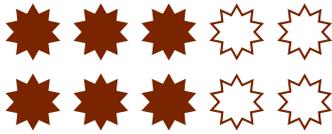
Modèles d'un Ensemble (E)



Dans cet ensemble
il y a 20 figures et
12 sont coloriées.

$$\frac{12 \text{ figures coloriées}}{20 \text{ figures dans cet ensemble}} = \frac{12}{20} = \frac{3}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



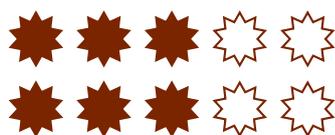
Modèles d'un Ensemble (E) Réponses



Dans cet ensemble
il y a 20 figures et
12 sont coloriées.

$$\frac{12 \text{ figures coloriées}}{20 \text{ figures dans cet ensemble}} = \frac{12}{20} = \frac{3}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



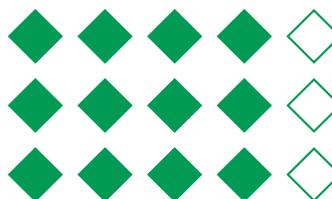
$$\frac{6}{10} = \frac{3}{5}$$



$$\frac{10}{15} = \frac{2}{3}$$



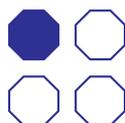
$$\frac{4}{8} = \frac{1}{2}$$



$$\frac{12}{15} = \frac{4}{5}$$



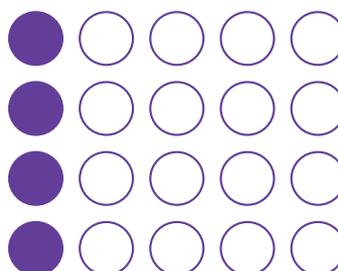
$$\frac{1}{3}$$



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

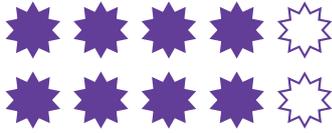


$$\frac{4}{10} = \frac{2}{5}$$



$$\frac{4}{20} = \frac{1}{5}$$

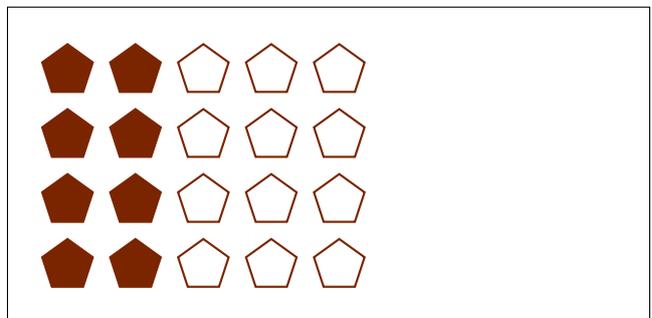
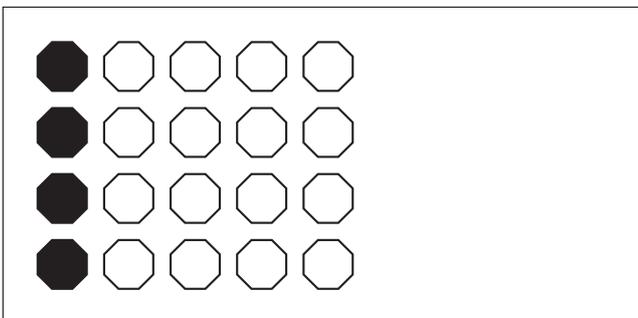
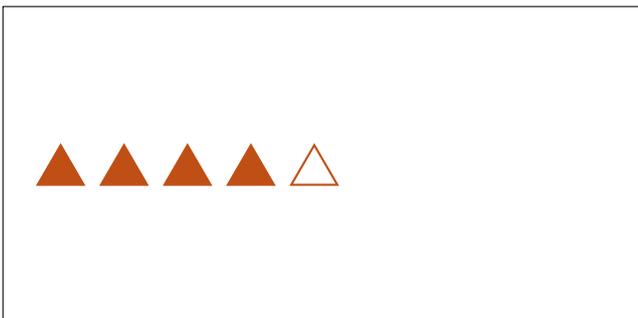
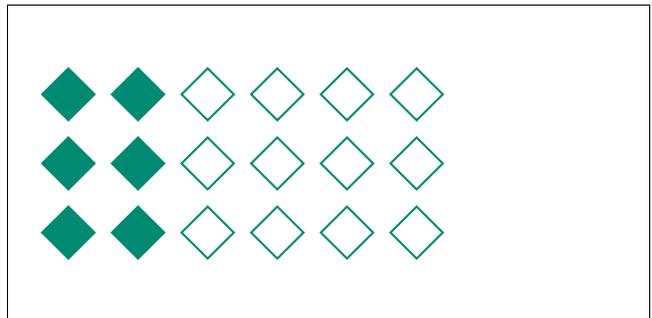
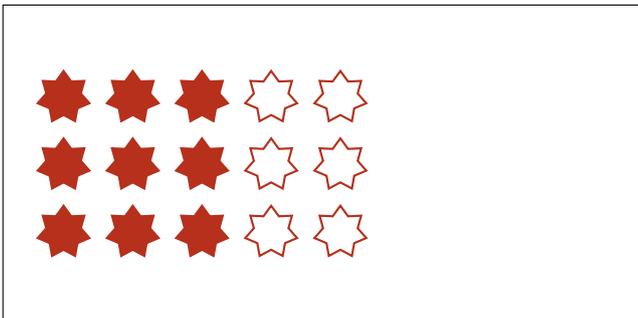
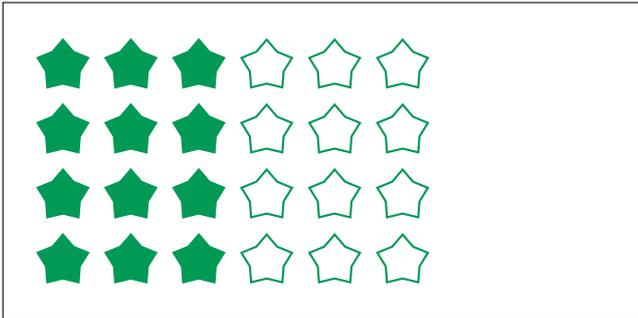
Modèles d'un Ensemble (F)



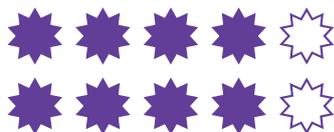
Dans cet ensemble
il y a 10 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{8}{10} = \frac{4}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



Modèles d'un Ensemble (F) Réponses



Dans cet ensemble
il y a 10 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{8}{10} = \frac{4}{5}$$

Écrivez une fraction pour chacun des modèles suivants.

$$\frac{12}{24} = \frac{1}{2}$$

$$\frac{2}{3}$$

$$\frac{9}{15} = \frac{3}{5}$$

$$\frac{6}{18} = \frac{1}{3}$$

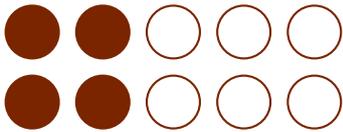
$$\frac{4}{5}$$

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

$$\frac{4}{20} = \frac{1}{5}$$

$$\frac{8}{20} = \frac{2}{5}$$

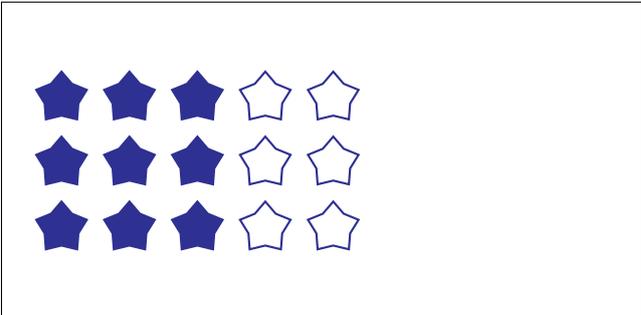
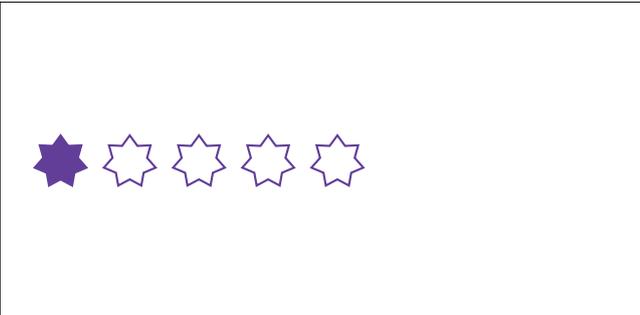
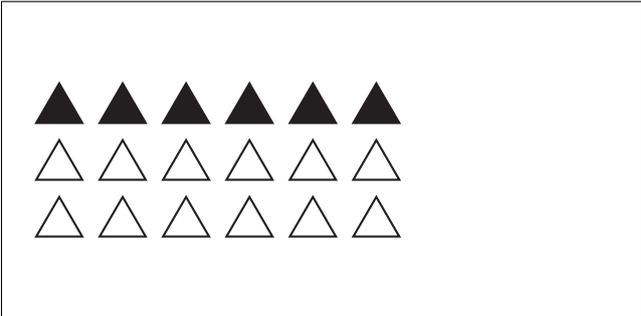
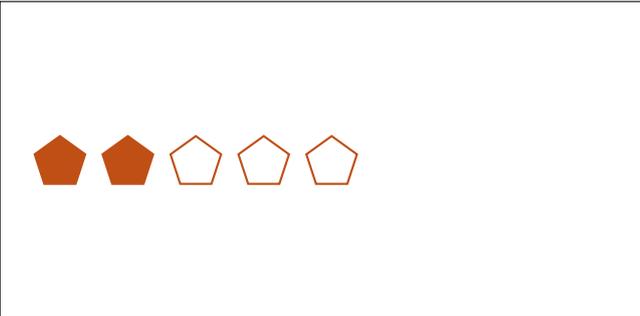
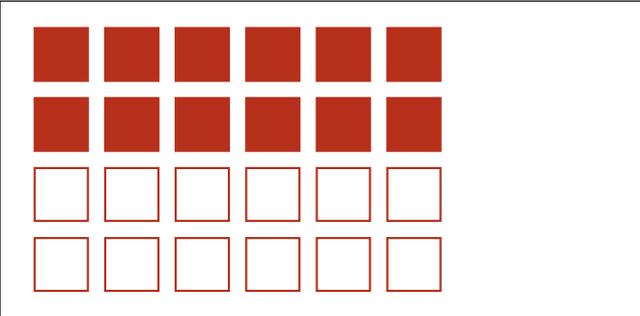
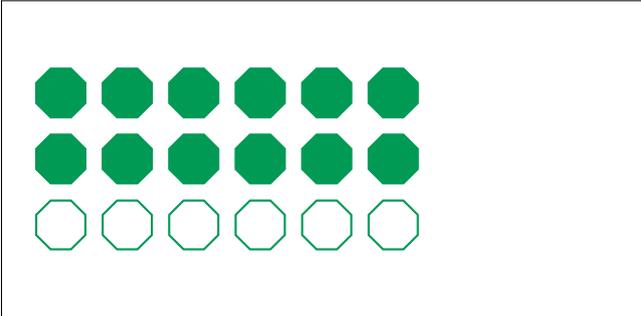
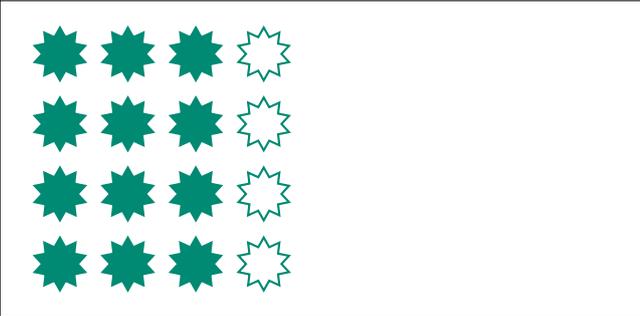
Modèles d'un Ensemble (G)



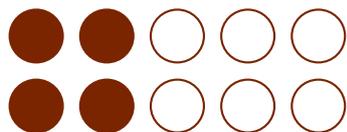
Dans cet ensemble
il y a 10 figures
et 4 sont coloriées.

$$\frac{4 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{4}{10} = \frac{2}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



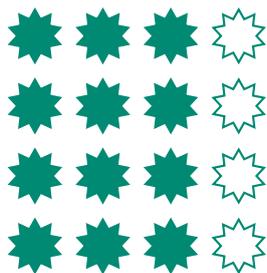
Modèles d'un Ensemble (G) Réponses



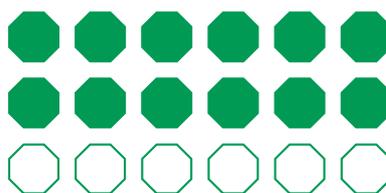
Dans cet ensemble
il y a 10 figures
et 4 sont coloriées.

$$\frac{4 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{4}{10} = \frac{2}{5}$$

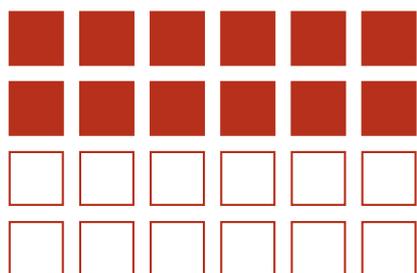
Écrivez une fraction pour chacun des modèles suivants.



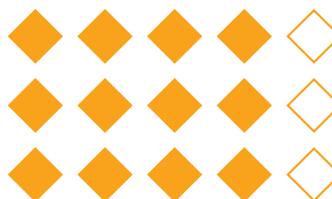
$$\frac{12}{16} = \frac{3}{4}$$



$$\frac{12}{18} = \frac{2}{3}$$



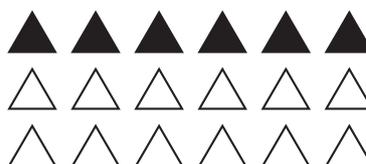
$$\frac{12}{24} = \frac{1}{2}$$



$$\frac{12}{15} = \frac{4}{5}$$



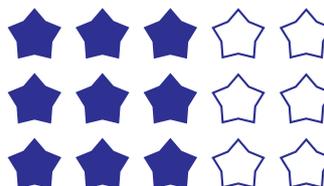
$$\frac{2}{5}$$



$$\frac{6}{18} = \frac{1}{3}$$



$$\frac{1}{5}$$



$$\frac{9}{15} = \frac{3}{5}$$

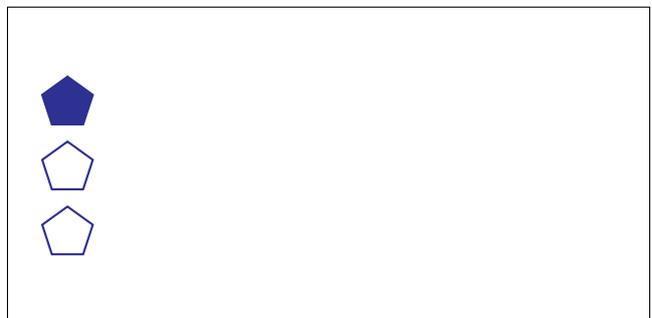
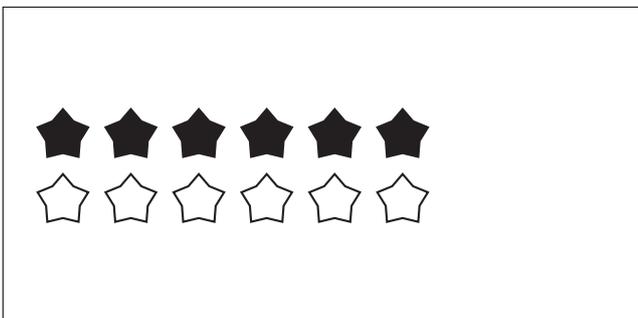
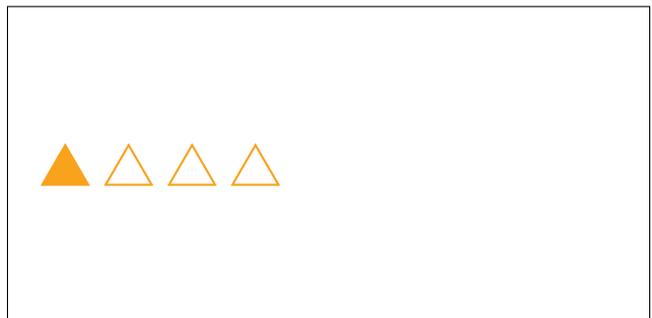
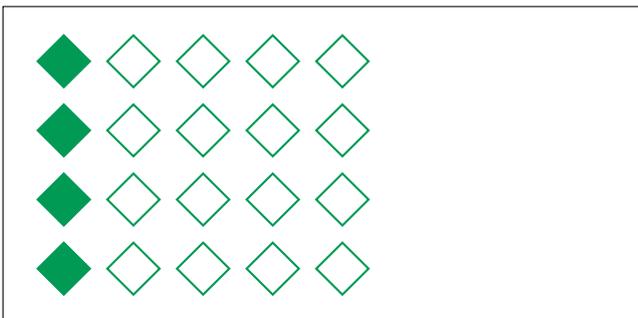
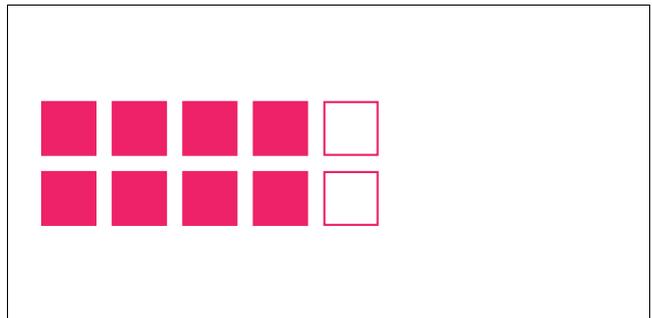
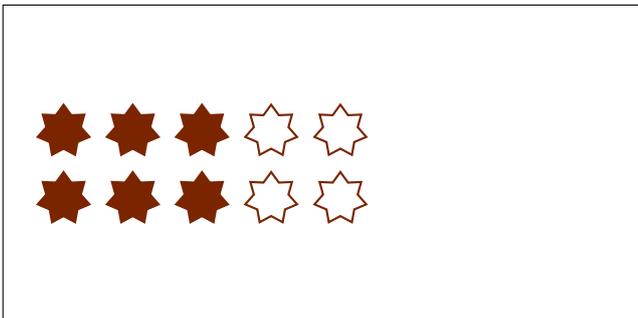
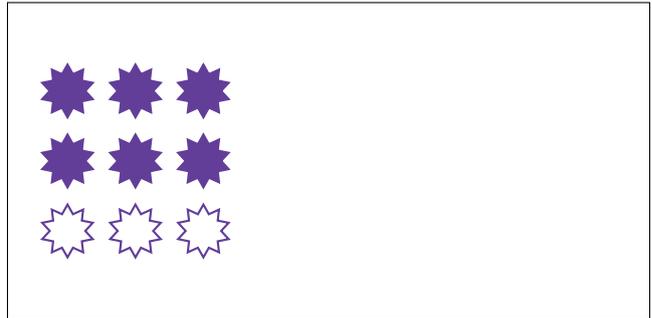
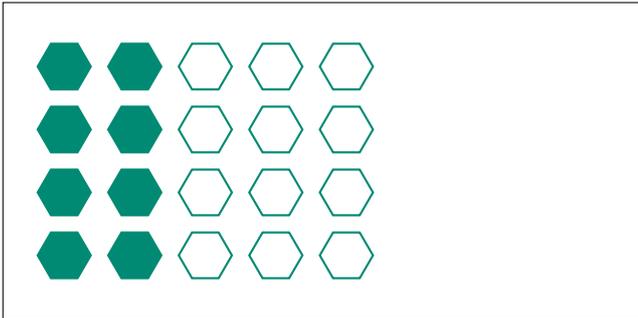
Modèles d'un Ensemble (H)



Dans cet ensemble
il y a 5 figures et
2 sont coloriées.

$$\frac{2 \text{ figures coloriées}}{5 \text{ figures dans cet ensemble}} = \frac{2}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



Modèles d'un Ensemble (H) Réponses



Dans cet ensemble
il y a 5 figures et
2 sont coloriées.

$$\frac{2 \text{ figures coloriées}}{5 \text{ figures dans cet ensemble}} = \frac{2}{5}$$

Écrivez une fraction pour chacun des modèles suivants.

$$\frac{8}{20} = \frac{2}{5}$$

$$\frac{6}{9} = \frac{2}{3}$$

$$\frac{6}{10} = \frac{3}{5}$$

$$\frac{8}{10} = \frac{4}{5}$$

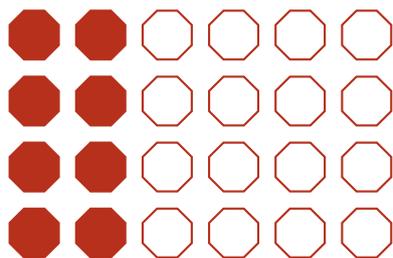
$$\frac{4}{20} = \frac{1}{5}$$

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

$$\frac{6}{12} = \frac{1}{2}$$

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

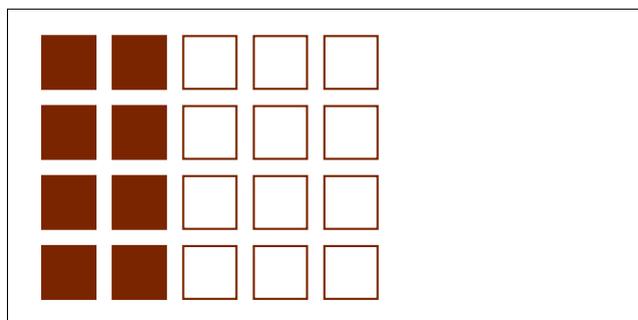
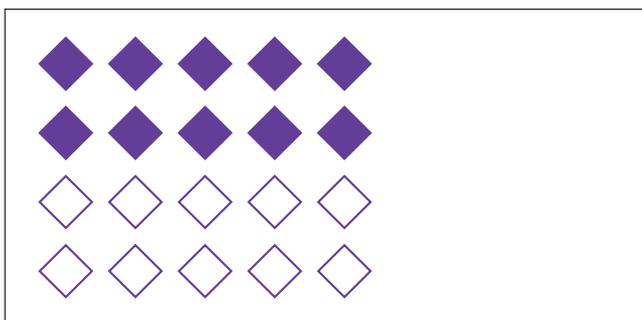
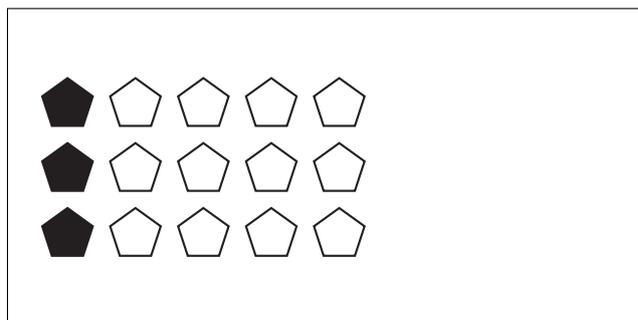
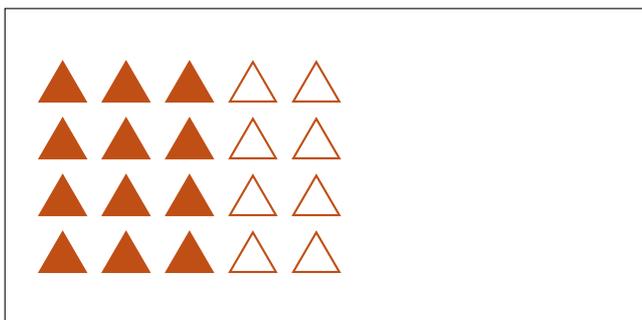
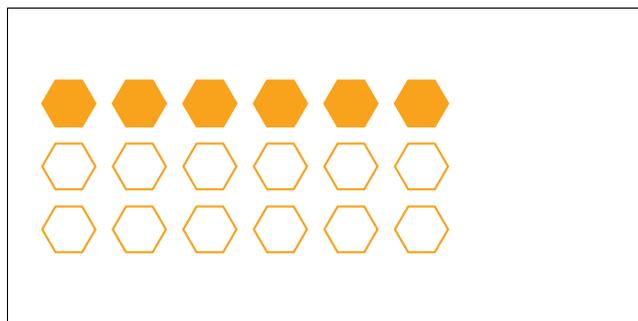
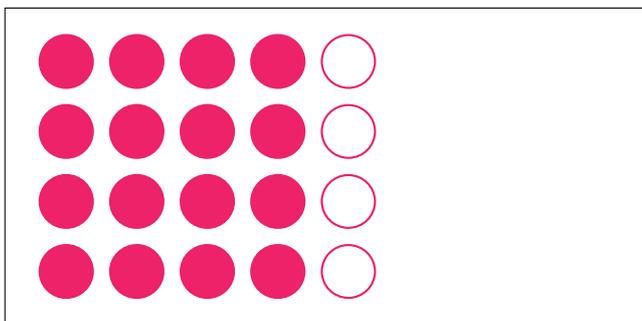
Modèles d'un Ensemble (I)



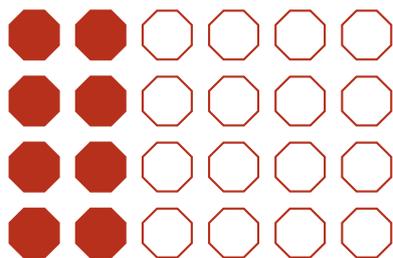
Dans cet ensemble
il y a 24 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{24 \text{ figures dans cet ensemble}} = \frac{8}{24} = \frac{1}{3}$$

Écrivez une fraction pour chacun des modèles suivants.



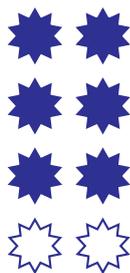
Modèles d'un Ensemble (I) Réponses



Dans cet ensemble
il y a 24 figures
et 8 sont coloriées.

$$\frac{8 \text{ figures coloriées}}{24 \text{ figures dans cet ensemble}} = \frac{8}{24} = \frac{1}{3}$$

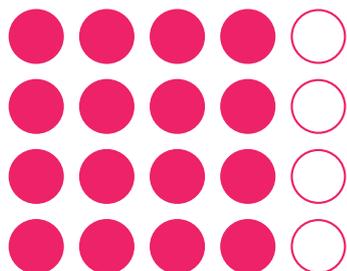
Écrivez une fraction pour chacun des modèles suivants.



$$\frac{6}{8} = \frac{3}{4}$$



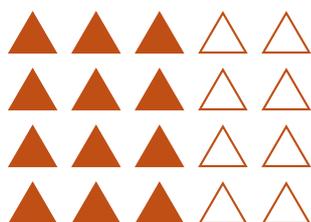
$$\frac{2}{3}$$



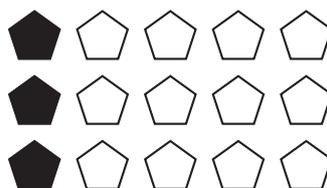
$$\frac{16}{20} = \frac{4}{5}$$



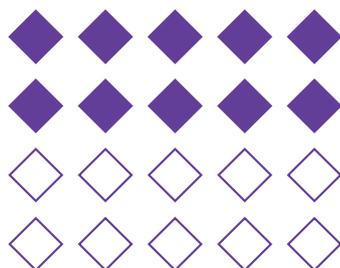
$$\frac{6}{18} = \frac{1}{3}$$



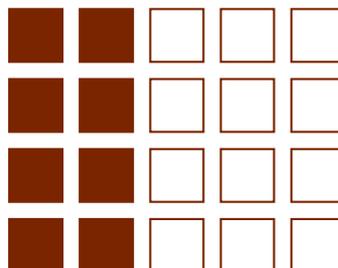
$$\frac{12}{20} = \frac{3}{5}$$



$$\frac{3}{15} = \frac{1}{5}$$

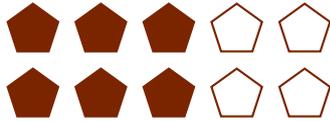


$$\frac{10}{20} = \frac{1}{2}$$



$$\frac{8}{20} = \frac{2}{5}$$

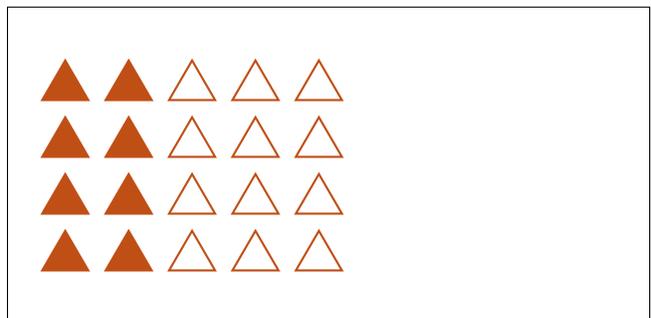
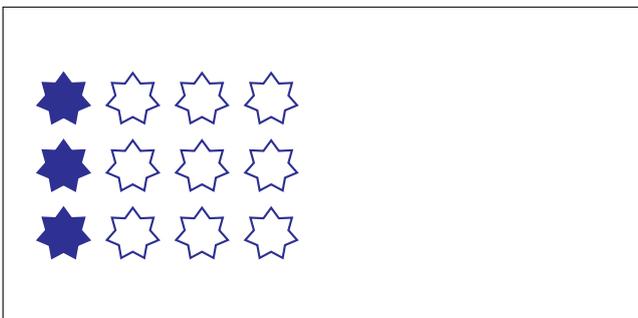
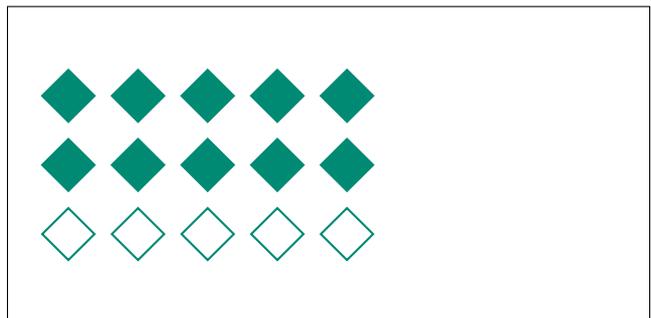
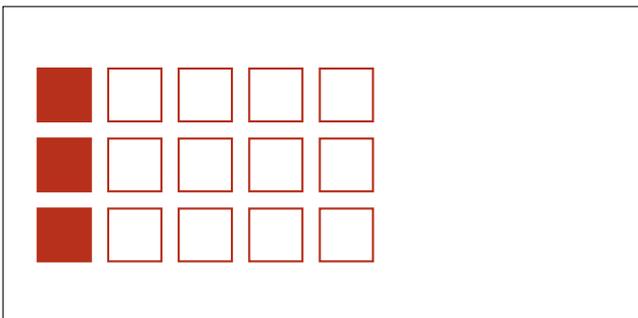
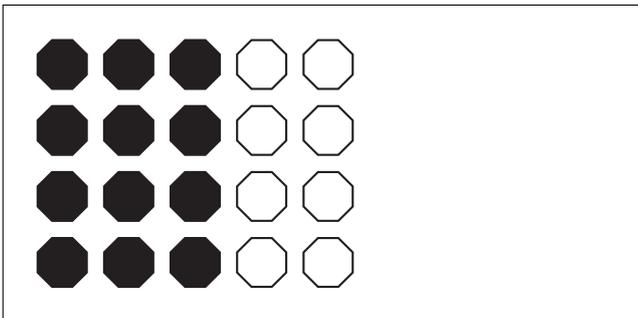
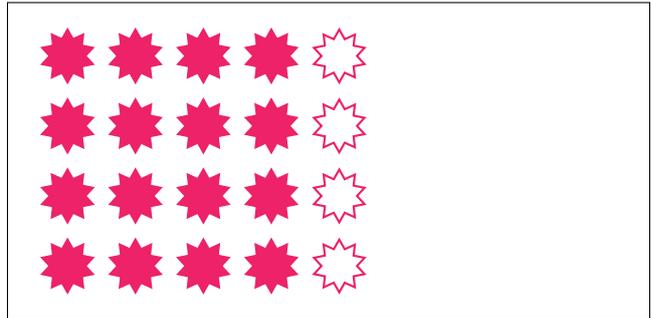
Modèles d'un Ensemble (J)



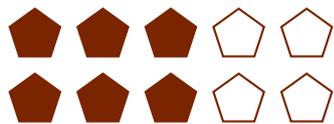
Dans cet ensemble
il y a 10 figures
et 6 sont coloriées.

$$\frac{6 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{6}{10} = \frac{3}{5}$$

Écrivez une fraction pour chacun des modèles suivants.



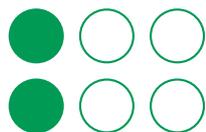
Modèles d'un Ensemble (J) Réponses



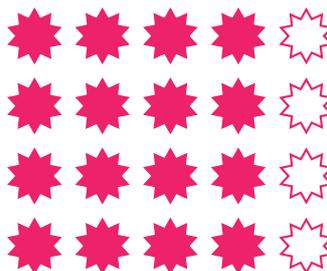
Dans cet ensemble
il y a 10 figures
et 6 sont coloriées.

$$\frac{6 \text{ figures coloriées}}{10 \text{ figures dans cet ensemble}} = \frac{6}{10} = \frac{3}{5}$$

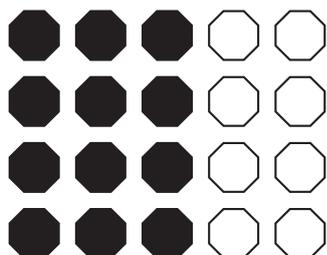
Écrivez une fraction pour chacun des modèles suivants.



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



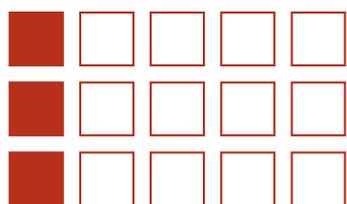
$$\frac{16}{20} = \frac{4}{5}$$



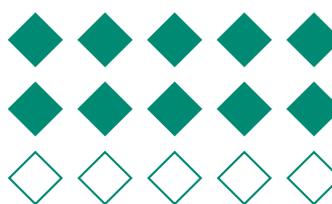
$$\frac{12}{20} = \frac{3}{5}$$



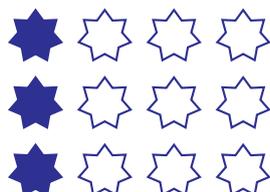
$$\frac{6}{12} = \frac{1}{2}$$



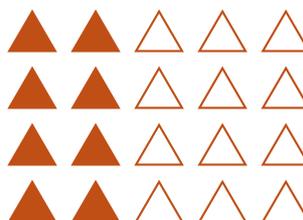
$$\frac{3}{15} = \frac{1}{5}$$



$$\frac{10}{15} = \frac{2}{3}$$



$$\frac{3}{12} = \frac{1}{4}$$



$$\frac{8}{20} = \frac{2}{5}$$