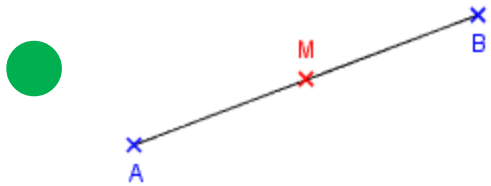
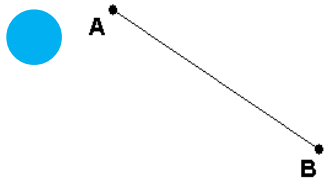
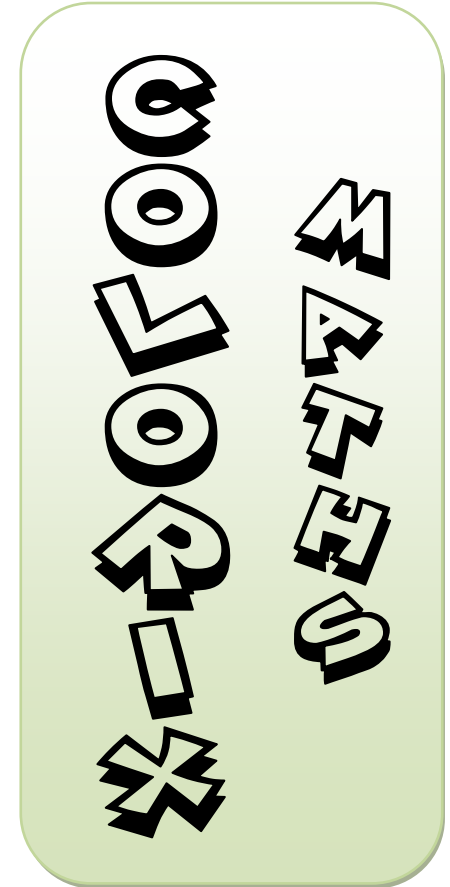
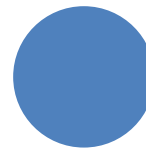
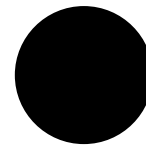
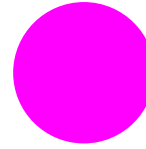
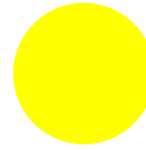


Associe chaque dessin à son nom.

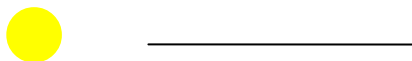
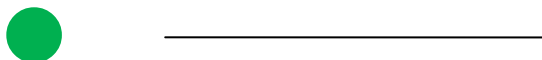
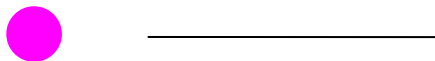
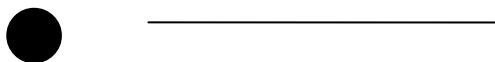
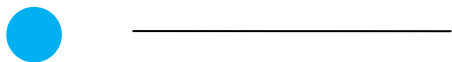


1
demi-droite
milieu
droite
point
segment

Maitriser le lexique de géométrie.



Associe chaque segment à sa mesure.



2

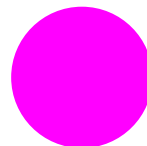
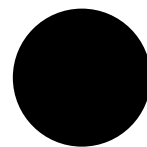
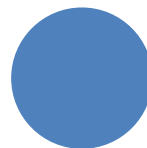
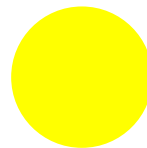
3,5 cm

4,2 cm

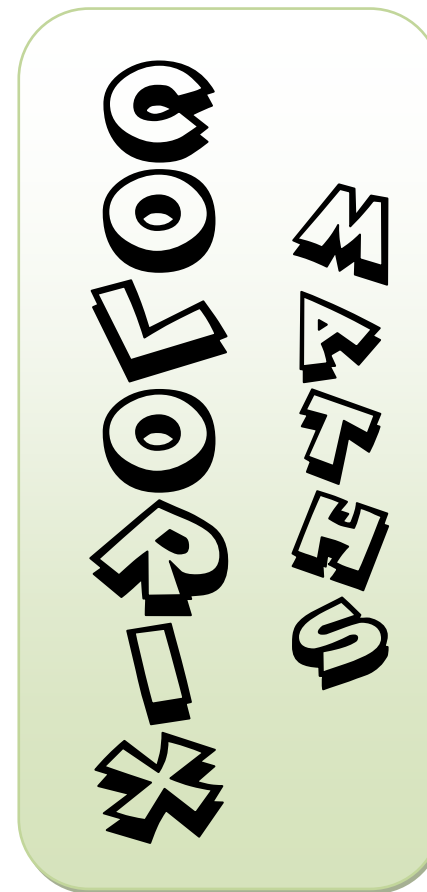
5 cm

4,6 cm

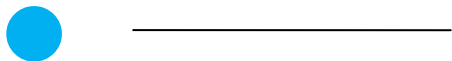
3,8 cm



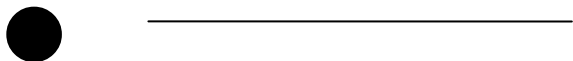
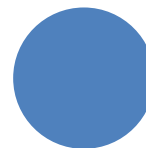
Mesurer des segments.



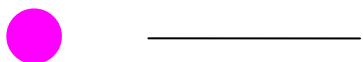
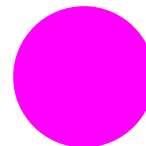
A l'aide de ton compas, trouve combien d'unité u contient chaque segment. u



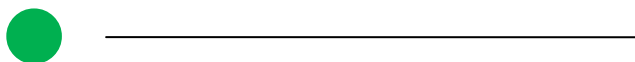
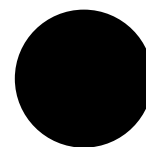
3 fois



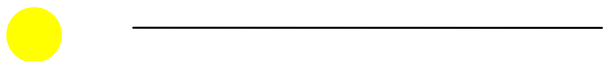
2 fois



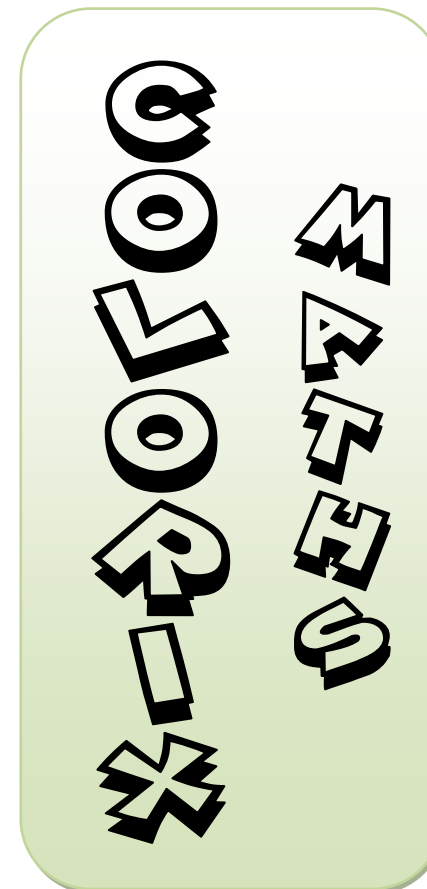
4 fois



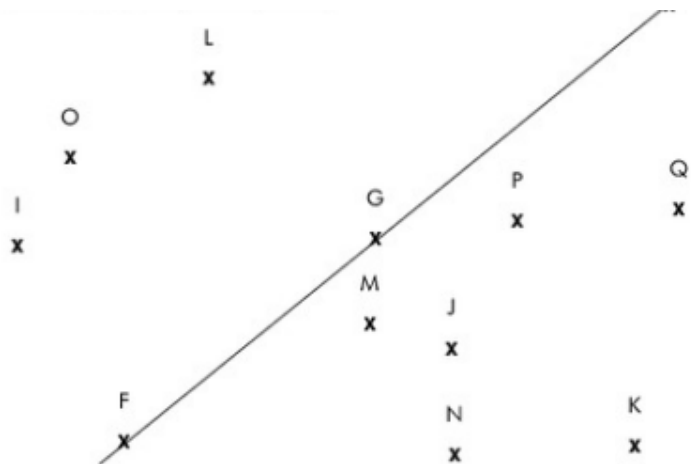
5 fois



Reporter des mesures.

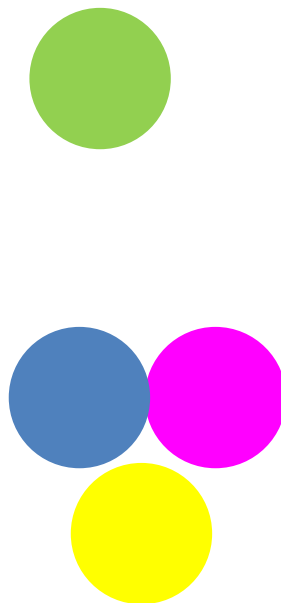


Indique si les points sont alignés

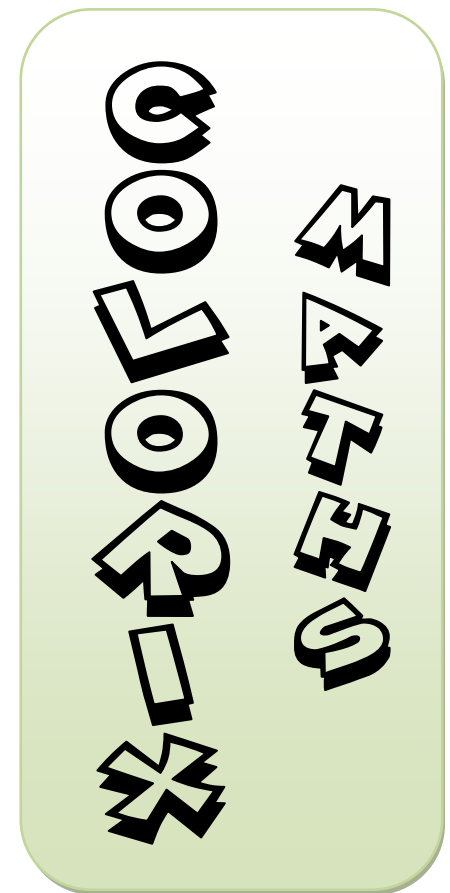


- I, O, L
- O, J, K
- M, J, K
- F, M, Q

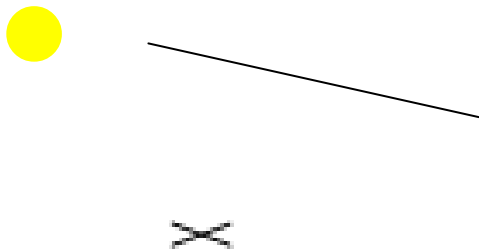
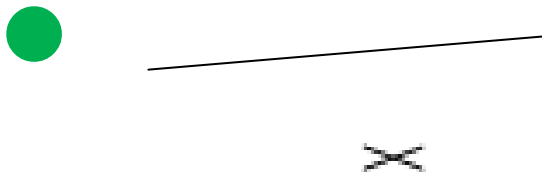
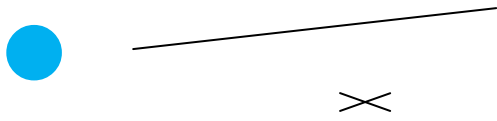
4
alignés
non alignés



Repérer des alignements.



Mesure la plus courte distance entre le point et la droite.



5

1,3 cm

1 cm

7 mm

2,3 cm

1,4 cm

Mesurer la distance entre un point et une droite.

