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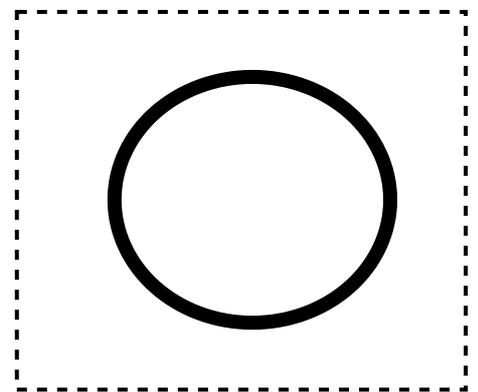
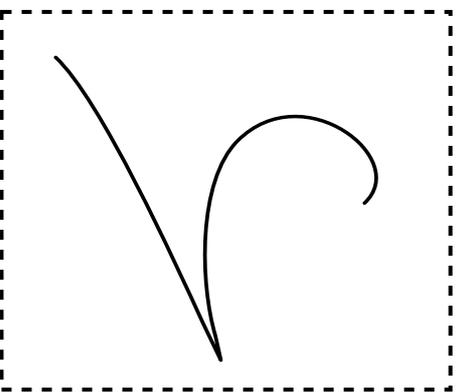
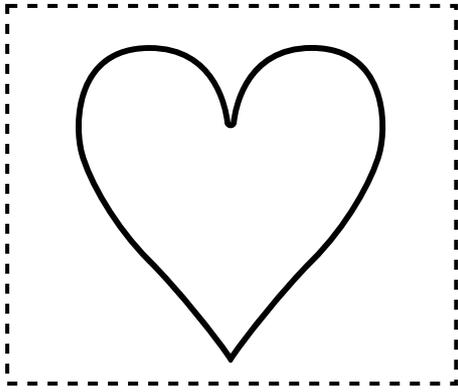
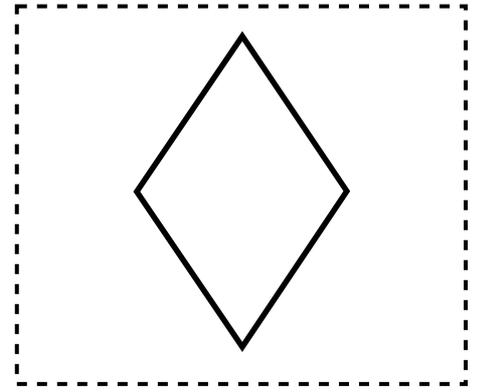
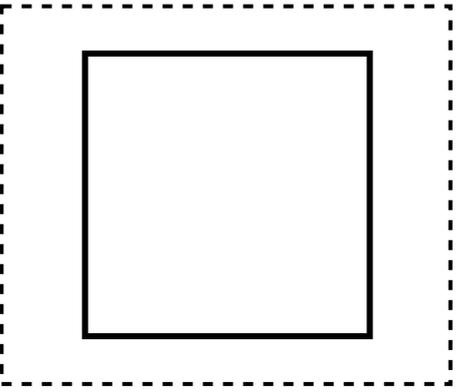
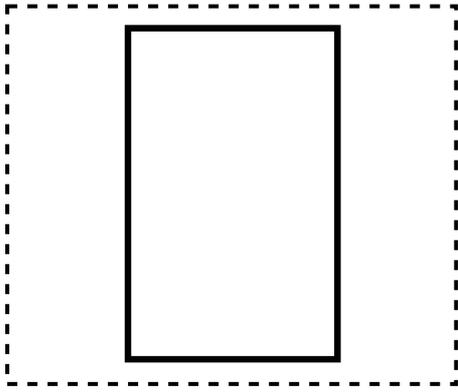
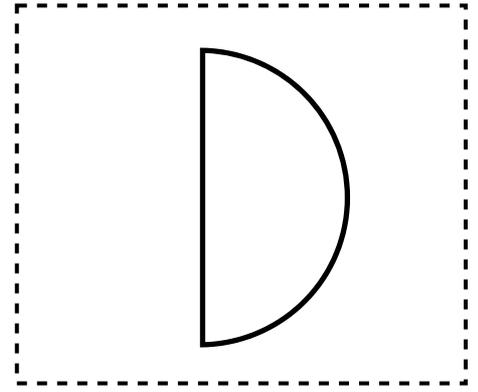
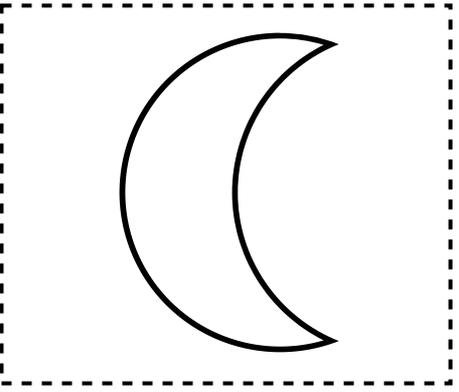
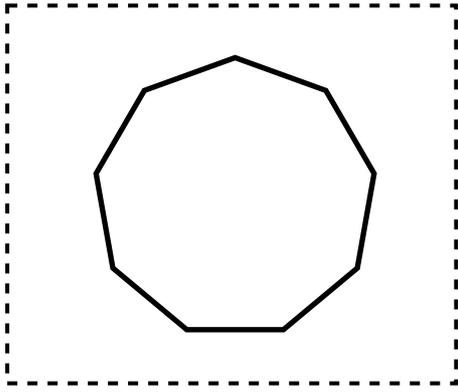
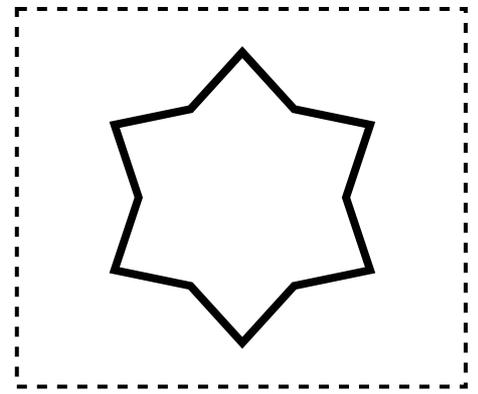
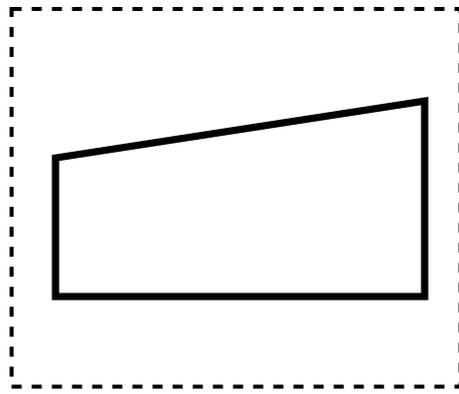
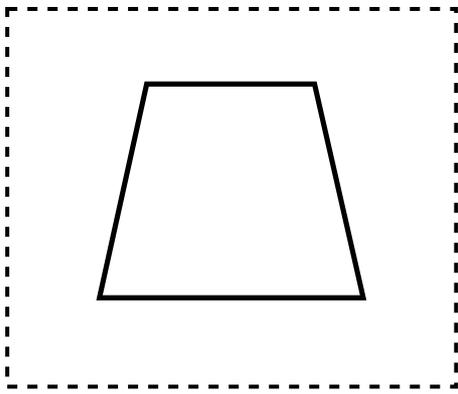
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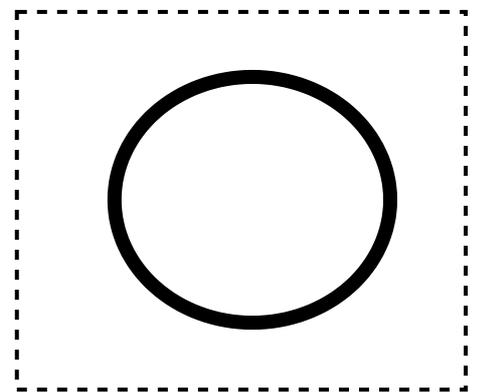
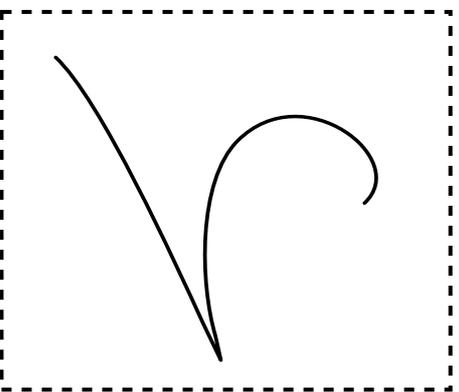
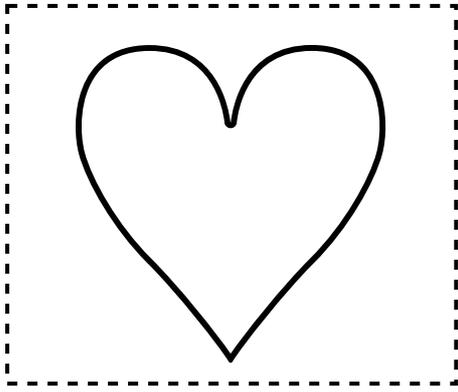
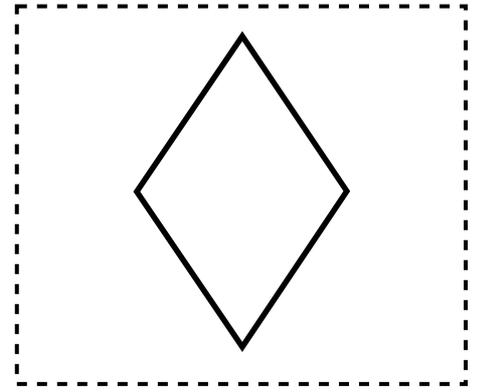
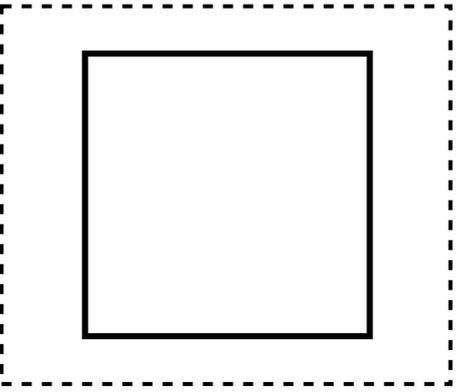
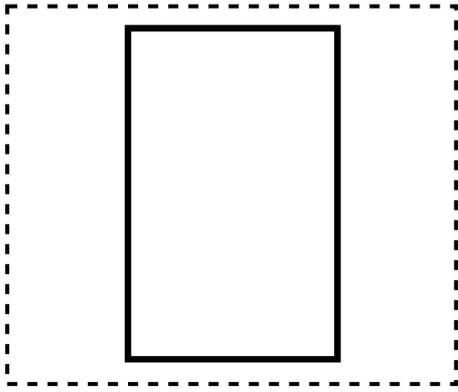
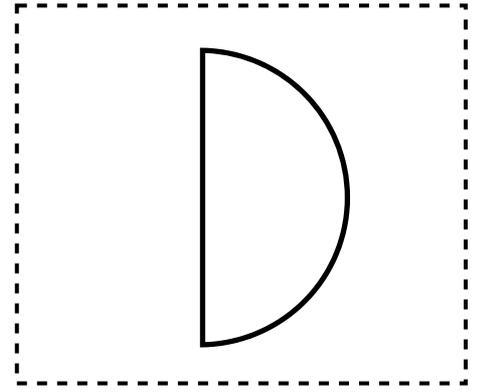
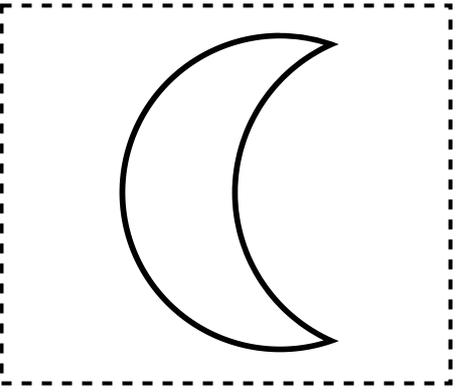
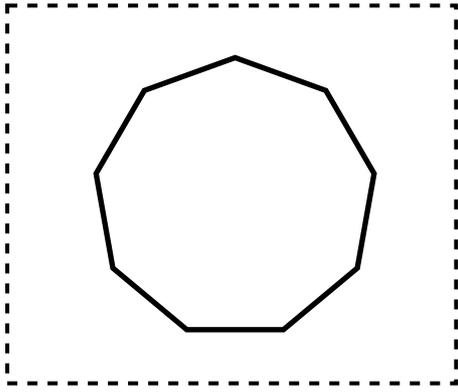
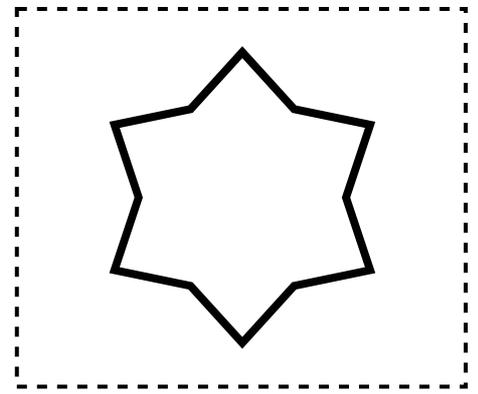
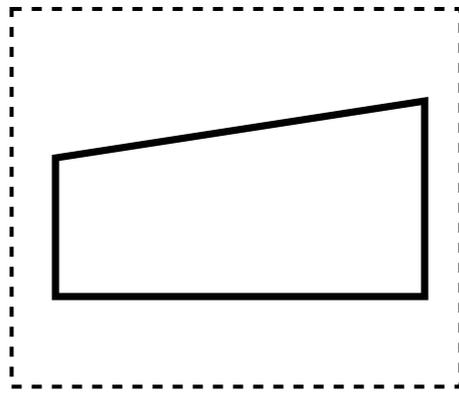
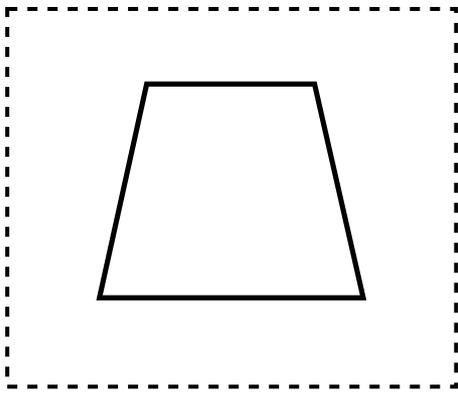
# Géométrie

Classe les figures géométriques suivantes en deux familles.

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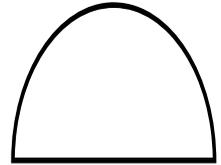
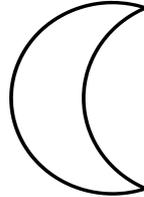
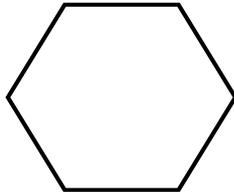
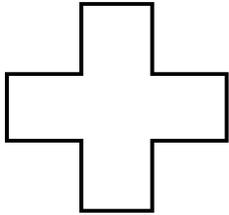
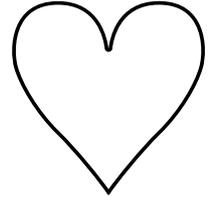
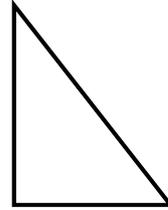
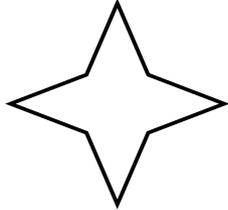
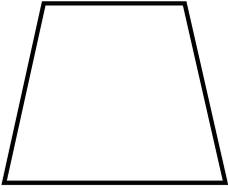


Prénom : \_\_\_\_\_

CE1

# Reconnaitre un polygone

Colorie tous les polygones.

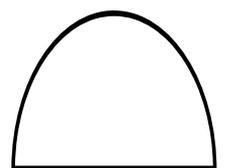
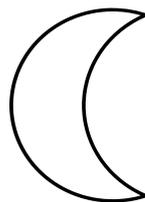
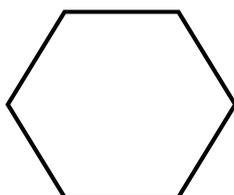
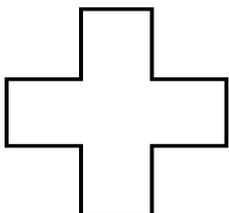
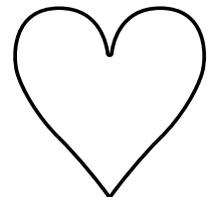
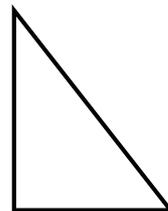
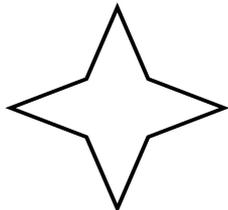
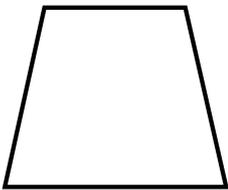


Prénom : \_\_\_\_\_

CE1

# Reconnaitre un polygone

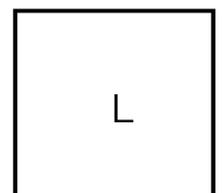
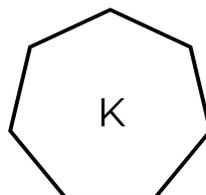
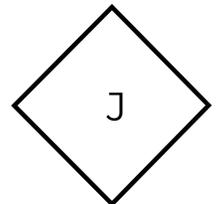
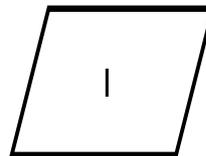
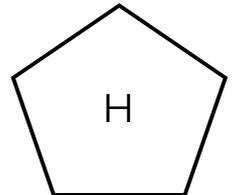
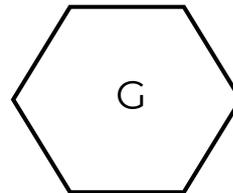
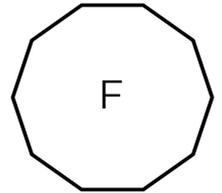
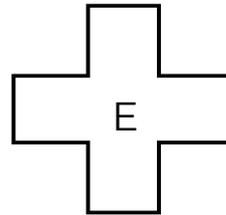
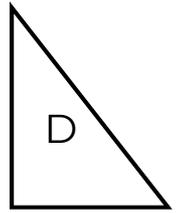
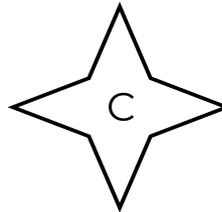
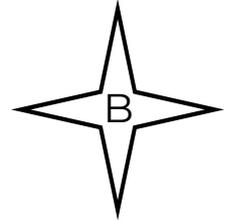
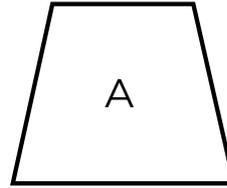
Colorie tous les polygones.



# Reconnaitre un polygone

Complète le tableau.

Noms des figures	Nombre de côtés	Nombre de sommets
A		
B		
C		
D		
E		
F		
G		
H		
I		
J		
K		
L		



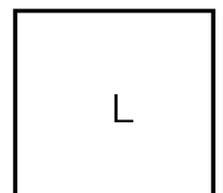
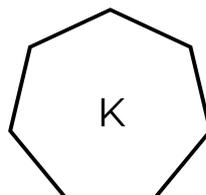
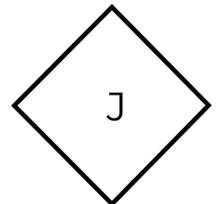
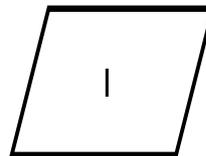
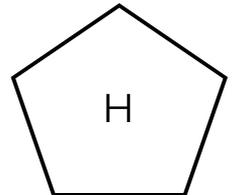
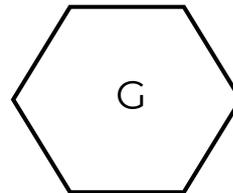
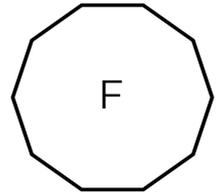
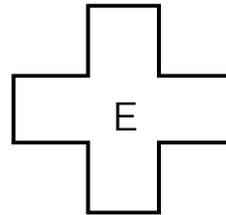
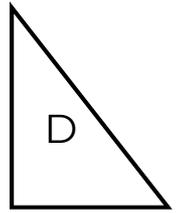
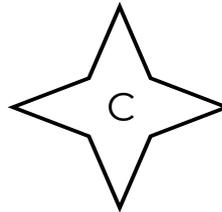
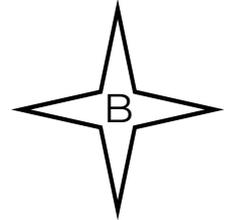
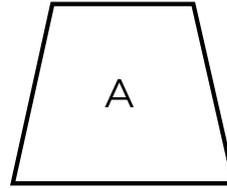
Prénom : \_\_\_\_\_

CE1

# Reconnaitre un polygone

Complète le tableau.

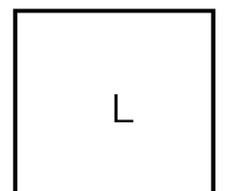
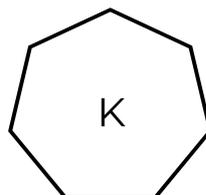
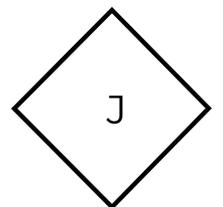
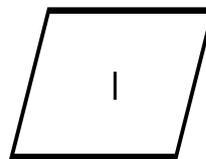
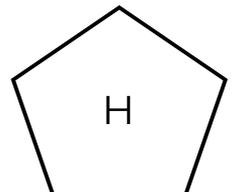
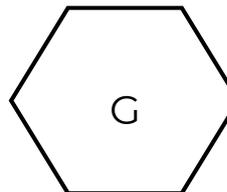
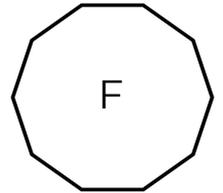
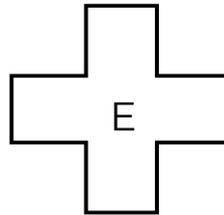
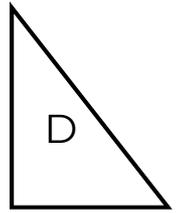
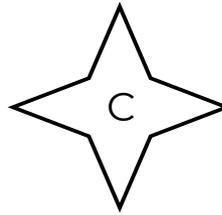
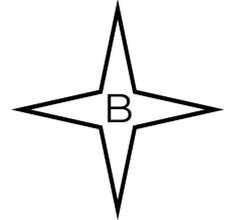
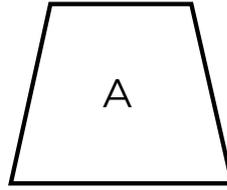
Noms des figures	Nombre de côtés	Nombre de sommets
A		
B		
C		
D		
E		
F		
G		
H		
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J		
K		
L		



# Reconnaitre un polygone

## Correction

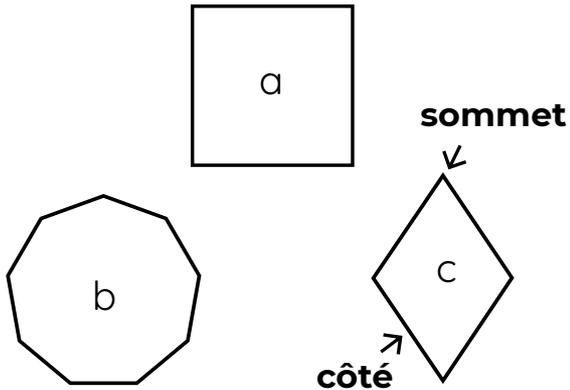
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B	8	8
C	8	8
D	3	3
E	12	12
F	10	10
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H	5	5
I	4	4
J	4	4
K	7	7
L	4	4



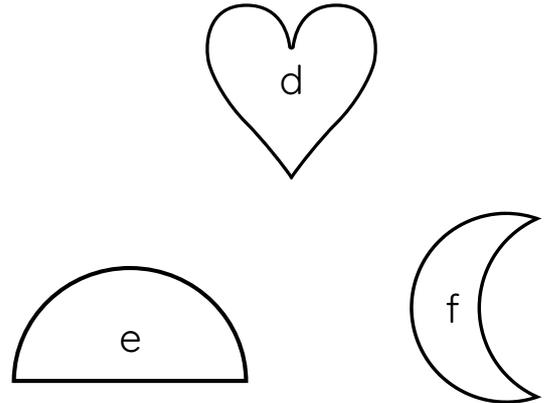


Un polygone est une figure fermée que l'on peut tracer à la règle.

Tous les côtés d'un polygone sont droits.



a, b et c sont des polygones.

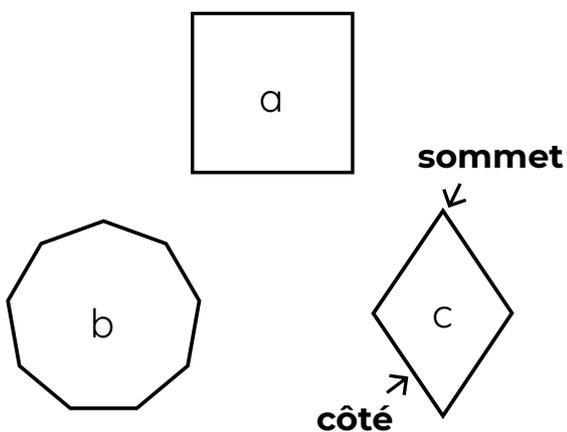


d, e et f ne sont pas des polygones.

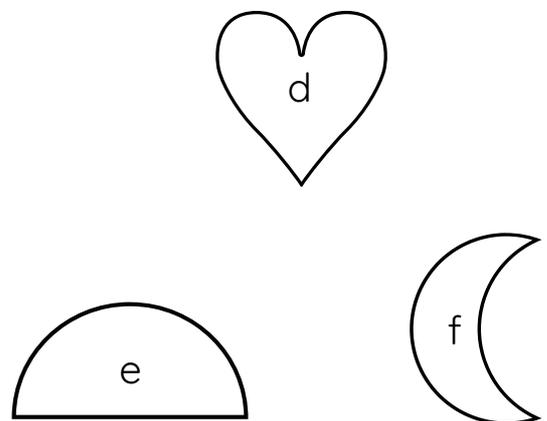


Un polygone est une figure fermée que l'on peut tracer à la règle.

Tous les côtés d'un polygone sont droits.



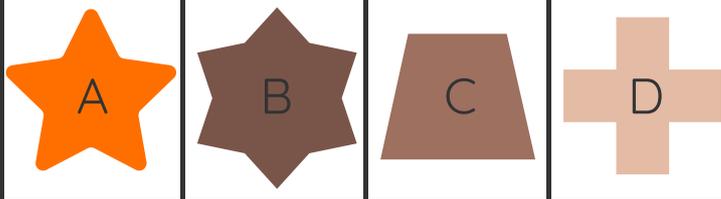
a, b et c sont des polygones.



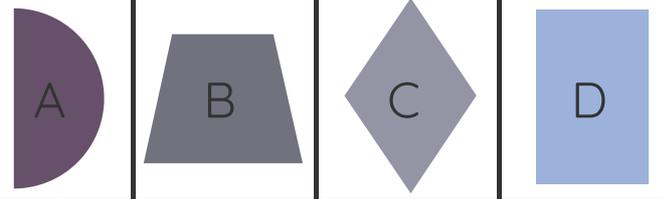
d, e et f ne sont pas des polygones.



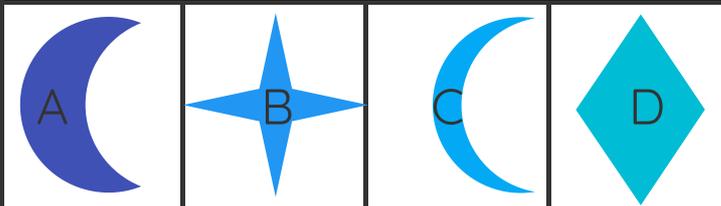
Je suis un polygone.  
J'ai 4 sommets et 4 côtés.  
Qui suis-je ?



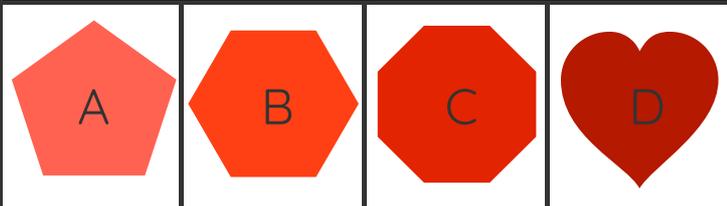
Je ne suis pas un polygone.  
Qui suis-je ?



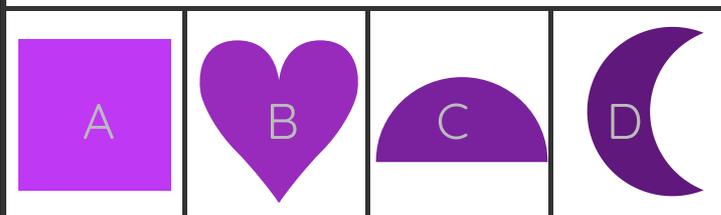
Tous mes côtés sont tracés à  
la règle. J'ai 8 côtés.  
Qui suis-je ?



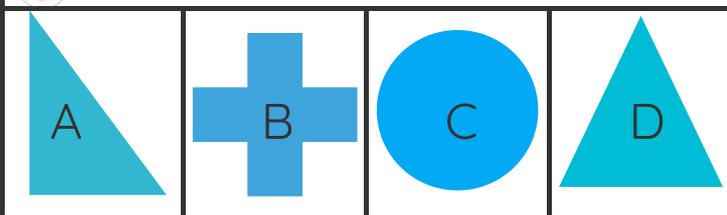
Je ne suis pas un polygone  
Qui suis-je ?



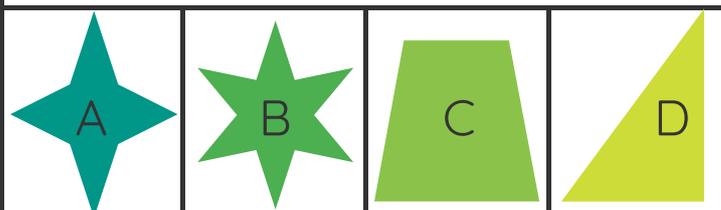
Tous mes côtés sont droits.  
Qui suis-je ?



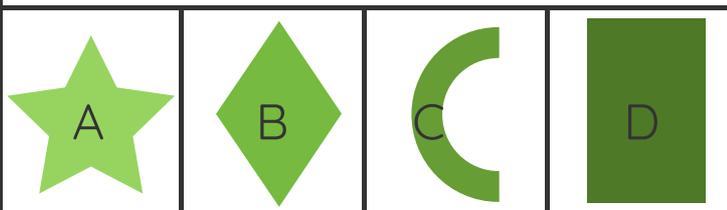
Je n'ai aucun sommet.  
Qui suis-je ?

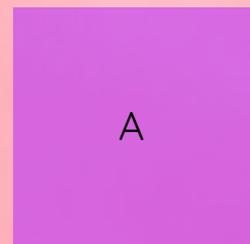
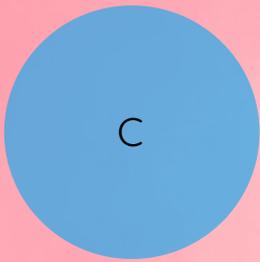
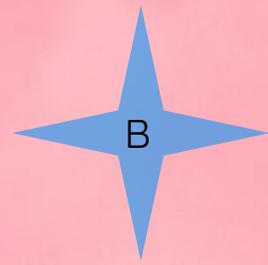
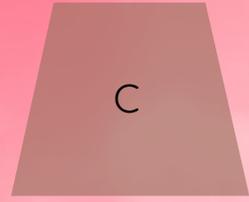


Je suis un polygone qui a 3  
côtés.  
Qui suis-je ?

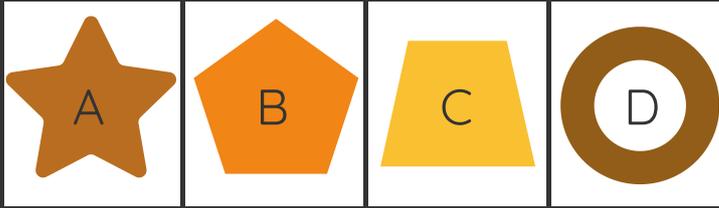


Je ne suis pas un polygone  
Qui suis-je ?

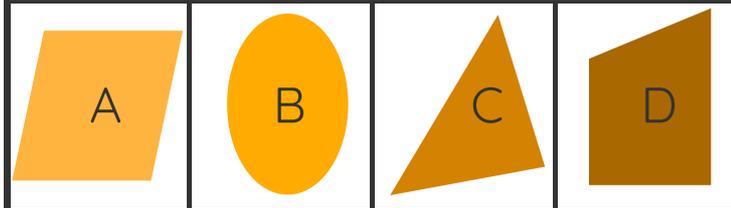




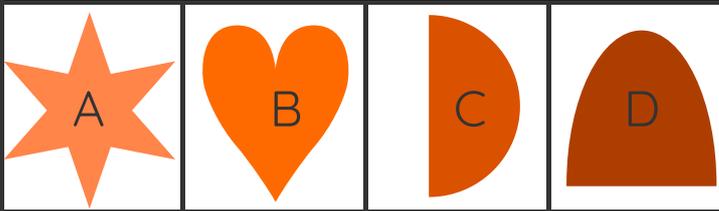
Je suis un polygone.  
J'ai 5 sommets et 5 côtés.  
Qui suis-je ?



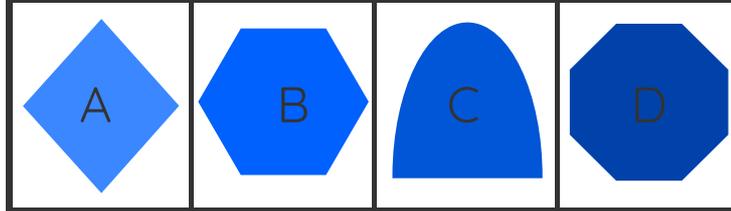
Je ne suis pas un polygone.  
Qui suis-je ?



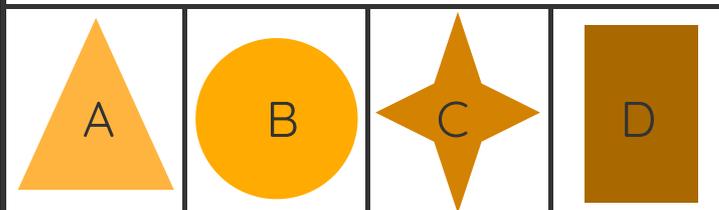
Tous mes côtés sont tracés à  
la règle.  
Qui suis-je ?



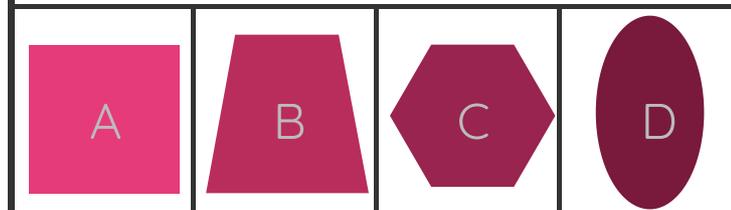
Je ne suis pas un polygone  
Qui suis-je ?



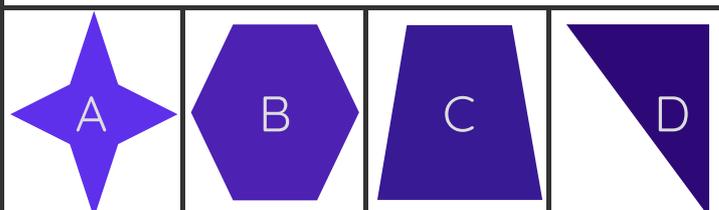
J'ai 4 côtés et 4 sommets.  
Qui suis-je ?



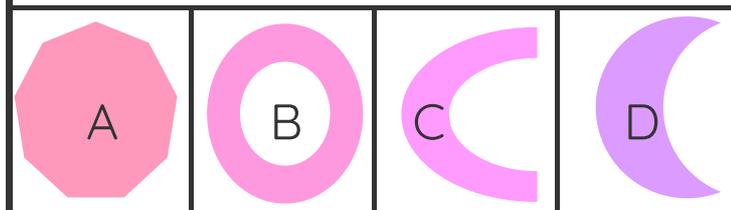
Je n'ai aucun sommet.  
Qui suis-je ?

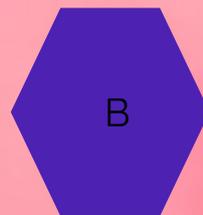
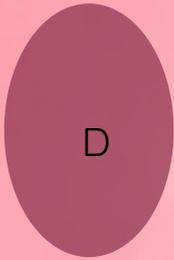
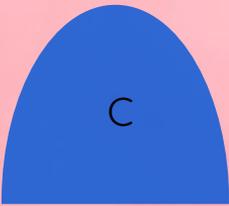


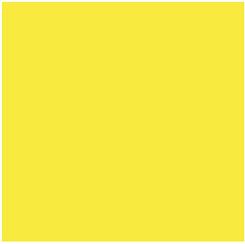
Je suis un polygone qui a  
6 côtés.  
Qui suis-je ?



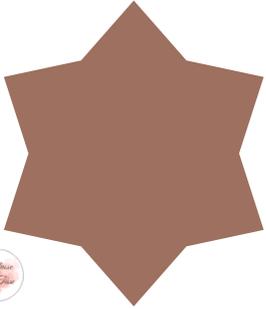
Je suis une figure fermée que  
l'on peut tracer à la règle.  
Qui suis-je ?







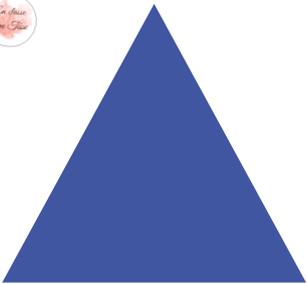
Je suis un polygone. J'ai 4 côtés  
et 4 sommets.



Je suis un polygone. J'ai 12  
côtés et 12 sommets.



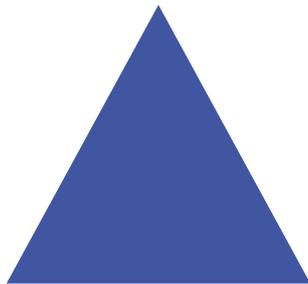
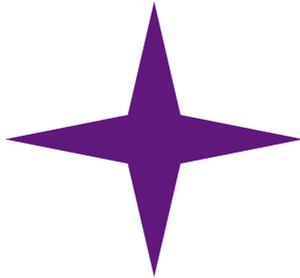
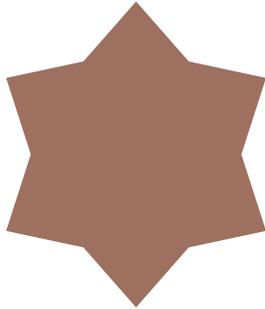
Je suis un polygone. J'ai 8 côtés  
et 8 sommets.

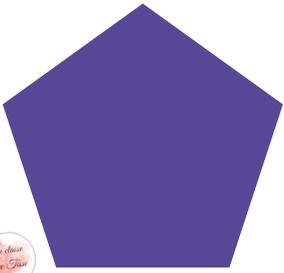


Je suis un polygone. J'ai 3 côtés  
et 3 sommets.

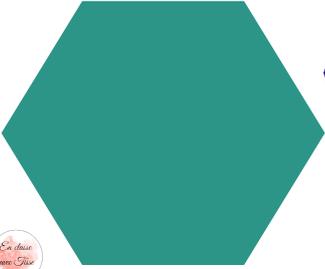


Je suis une figure qui n'est pas  
fermée et qui n'est pas tracée à  
la règle.

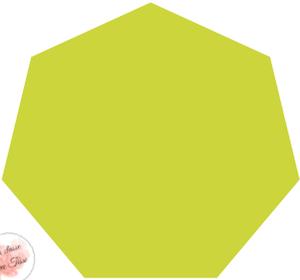




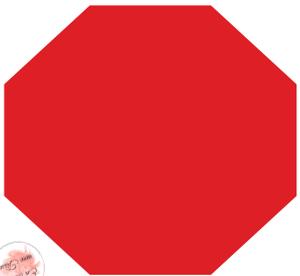
Je suis un polygone. J'ai 5 côtés  
et 5 sommets.



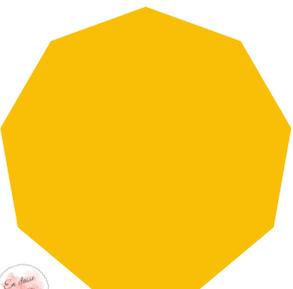
Je suis un polygone. J'ai 6 côtés  
et 6 sommets.



Je suis un polygone. J'ai 7 côtés  
et 7 sommets.



Je suis un polygone. J'ai 8 côtés  
et 8 sommets.



Je suis un polygone. J'ai 9 côtés  
et 9 sommets.

