

Les animaux (1b)

prénom :

date : fiche n° :

Colorie chaque lettre du mot d'une couleur différente.
Entoure le nombre de lettres du mot.

1



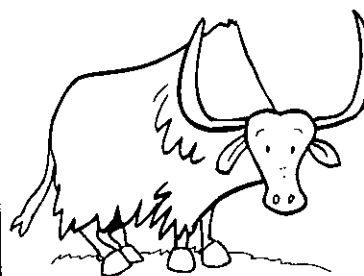
JAGUAR

1 2 3 4 5 6 7 8 lettres



TIGRE

1 2 3 4 5 6 7 8 lettres



YACK

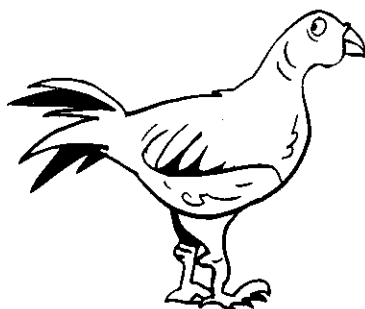
1 2 3 4 5 6 7 8 lettres

2



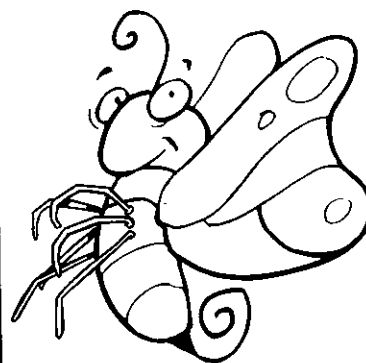
XÉRUS

1 2 3 4 5 6 7 8 lettres



FAISAN

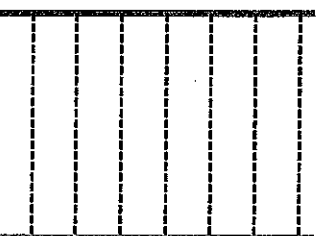
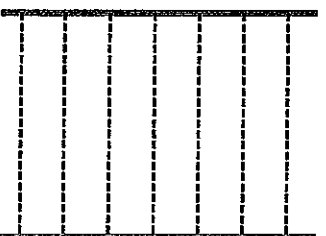
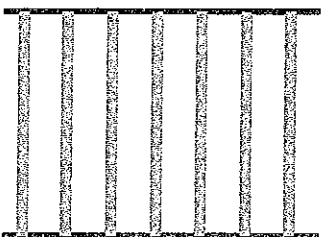
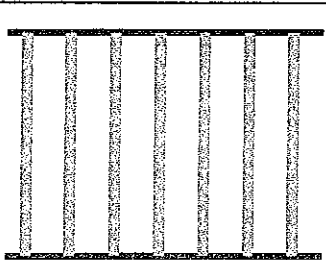
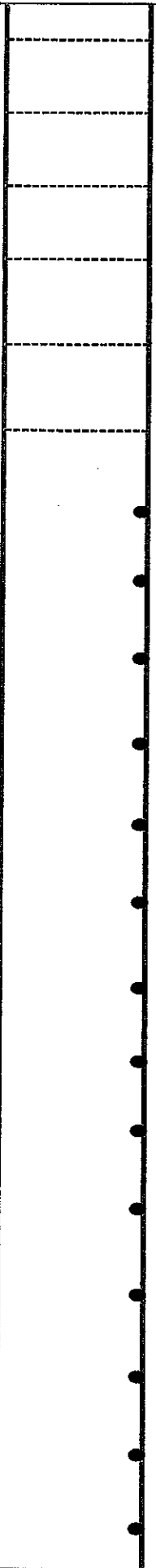
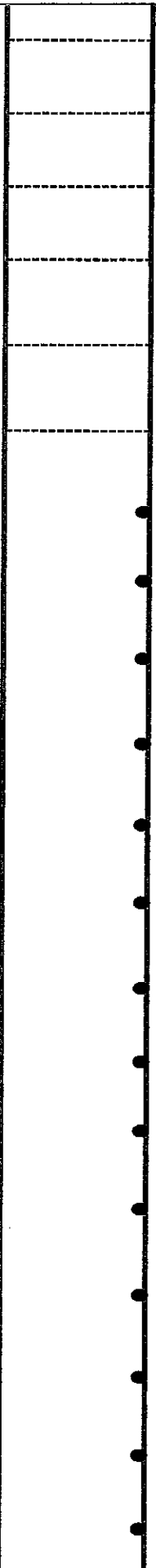
1 2 3 4 5 6 7 8 lettres



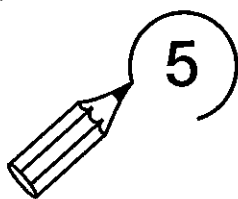
PAPILLON

1 2 3 4 5 6 7 8 lettres

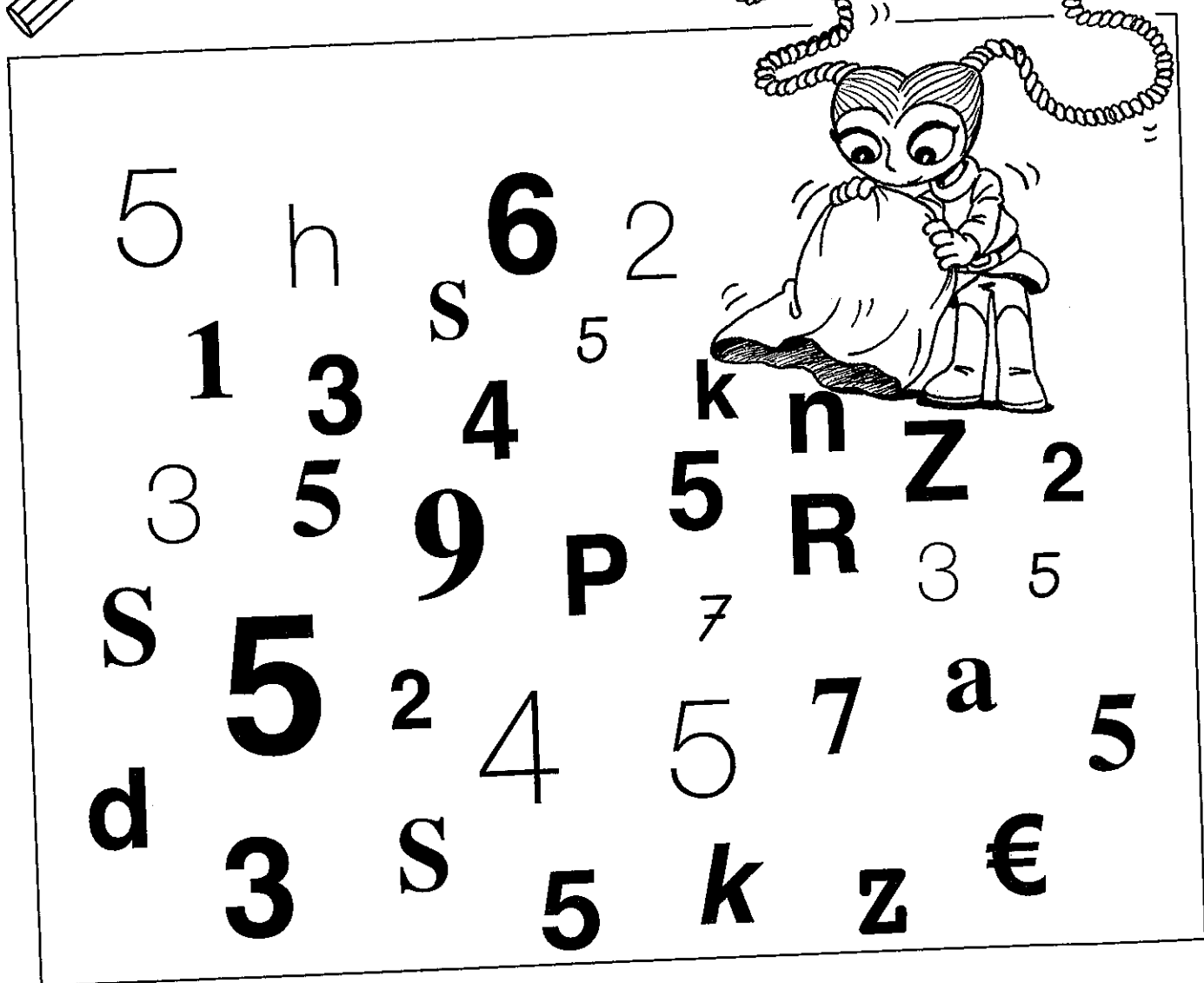
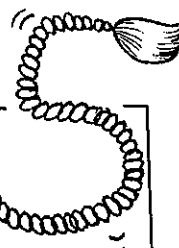
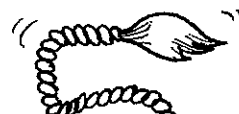
Avec ces graphismes je pourrai écrire les lettres suivantes: E, T, I, F, H, L,



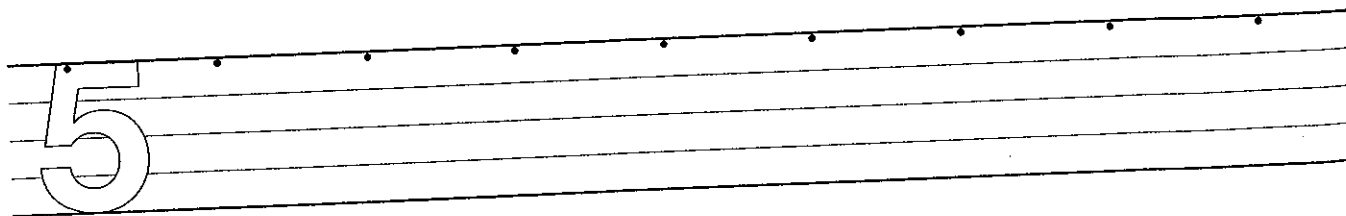
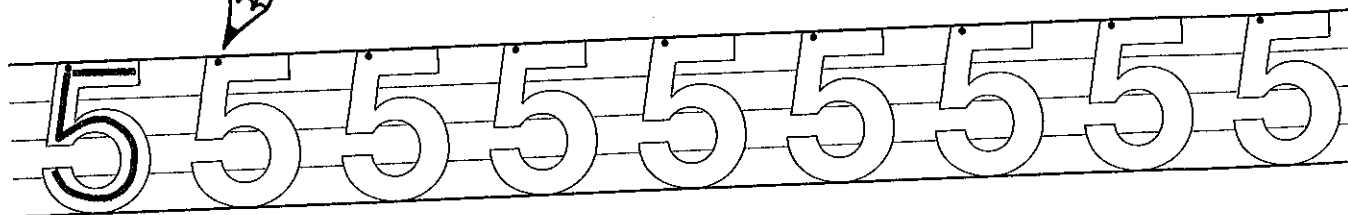
Le nombre 5



Septune a renversé un grand sac de chiffres et de lettres.
Entoure tous les 5.



Écris 5 à l'intérieur du modèle.



Petits problèmes

Quel enfant suis-je ?

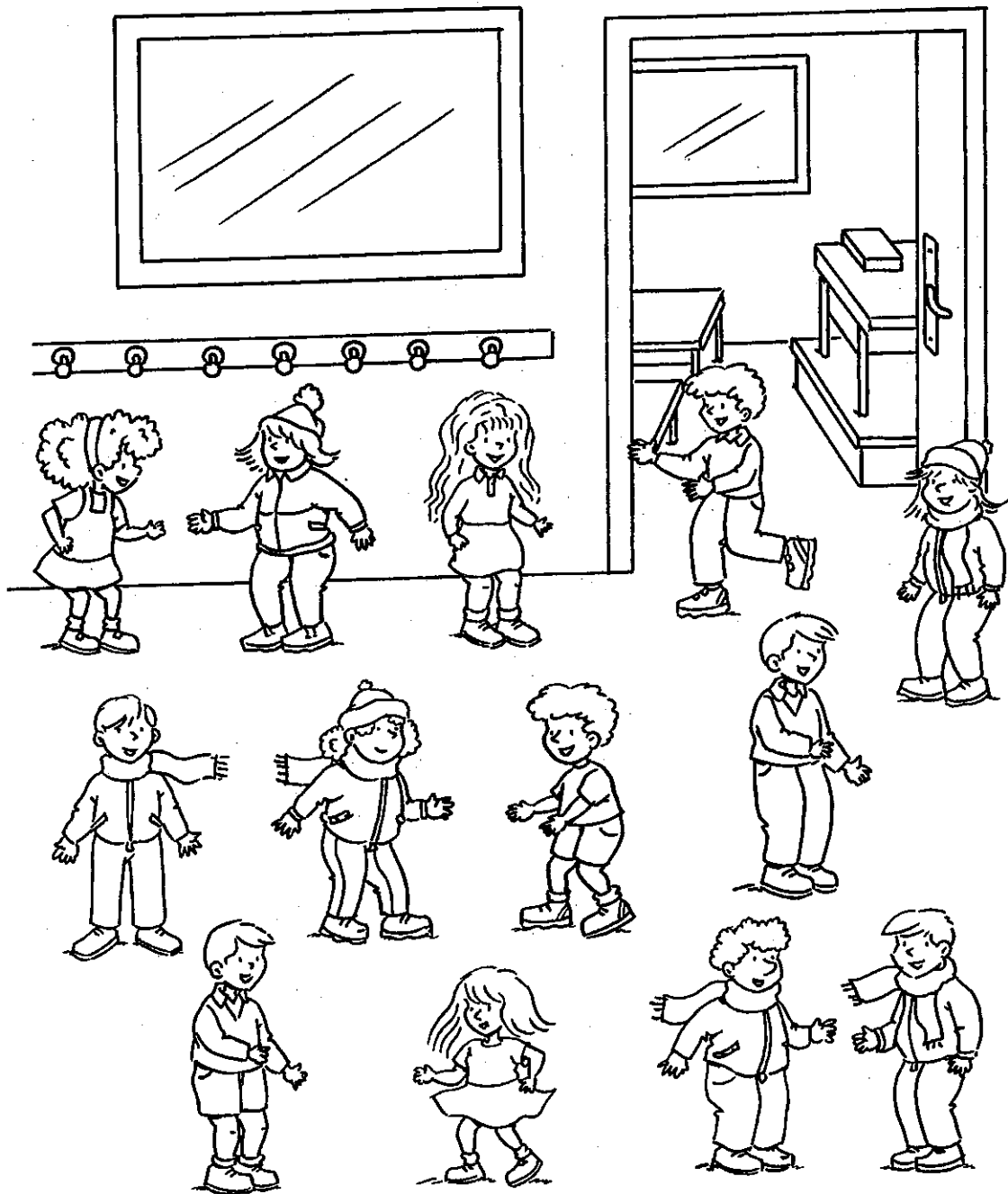
Je ne porte pas de jupe, ni de short.

Je suis en pantalon.

J'ai un gros blouson.

Je n'ai pas d'écharpe mais un beau bonnet.

Où suis-je ?

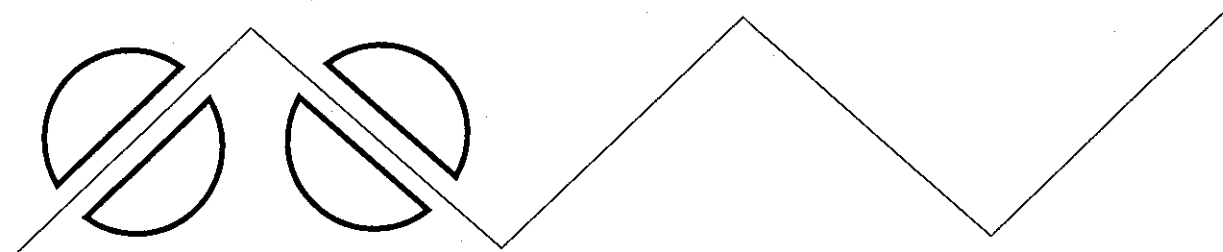
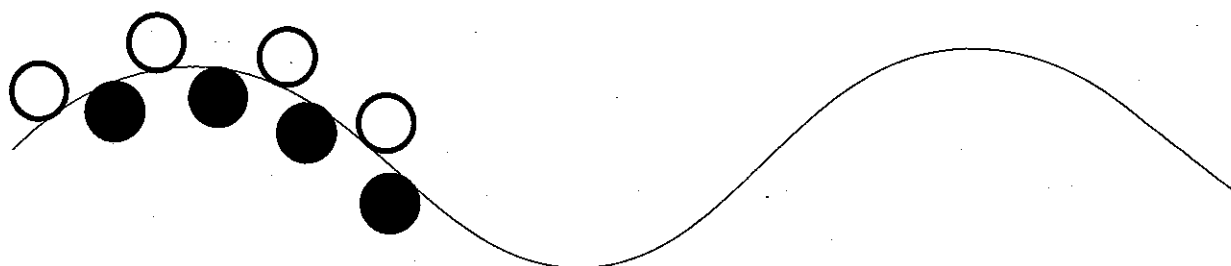
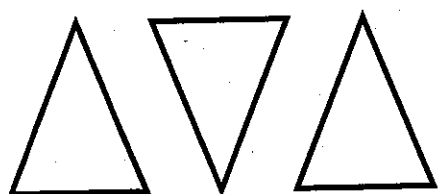
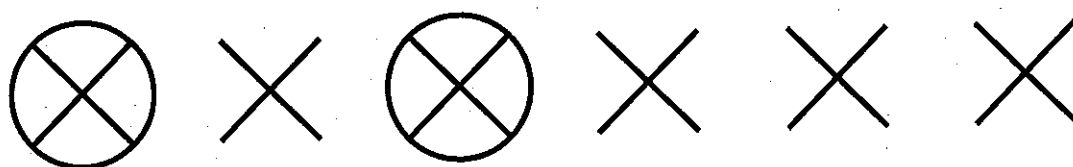
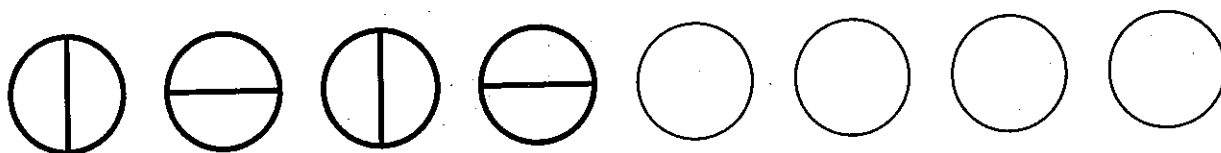


élève : date :



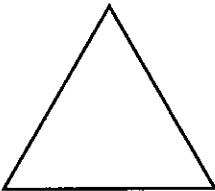
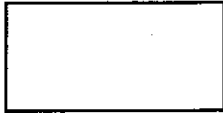
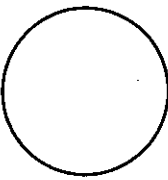
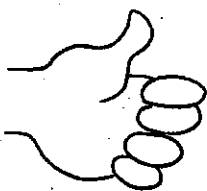

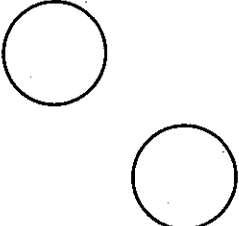
Algorithmes

Poursuis chaque algorithme.



Tableaux à double-entrée

Complète le tableau en fonction des quantités indiquées.

formes quantités			
1 			
2 			
3 