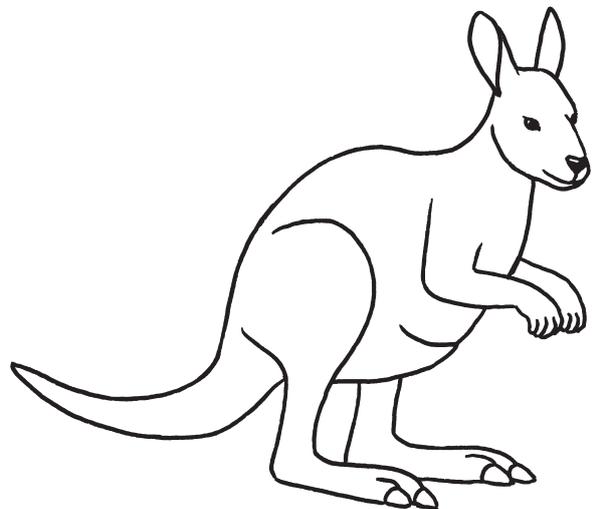
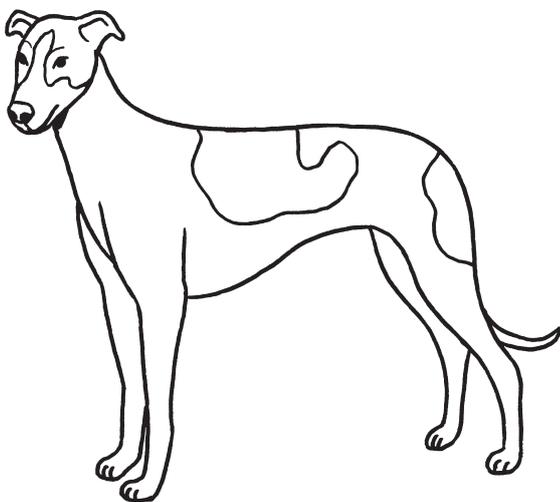
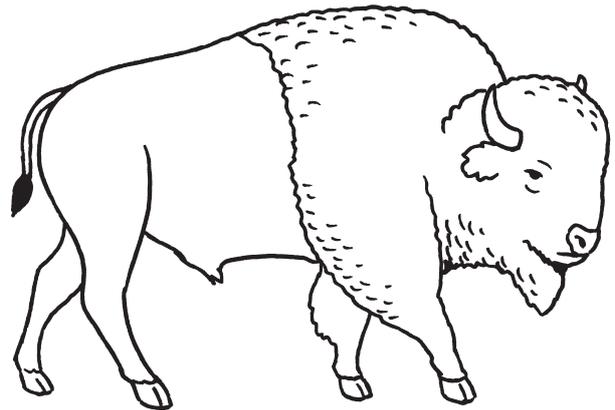
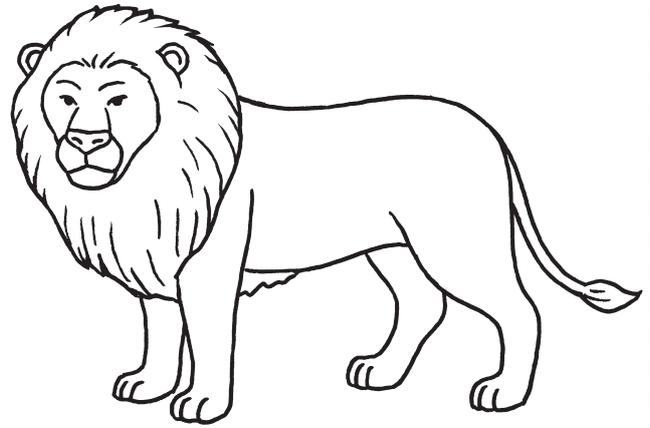
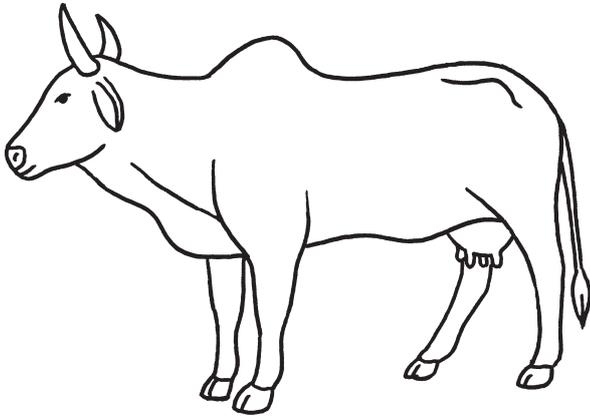


# Quelques animaux des pays anglophones

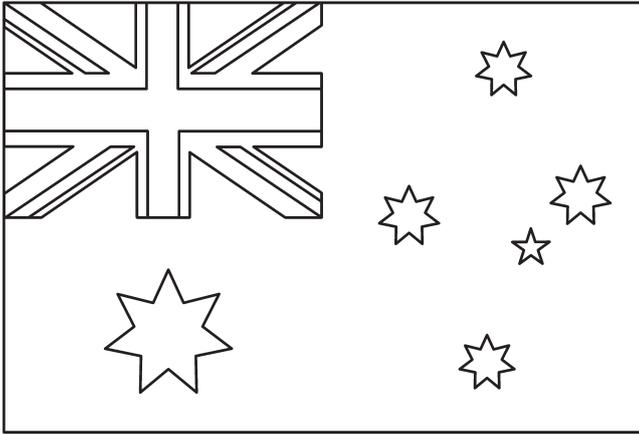


A

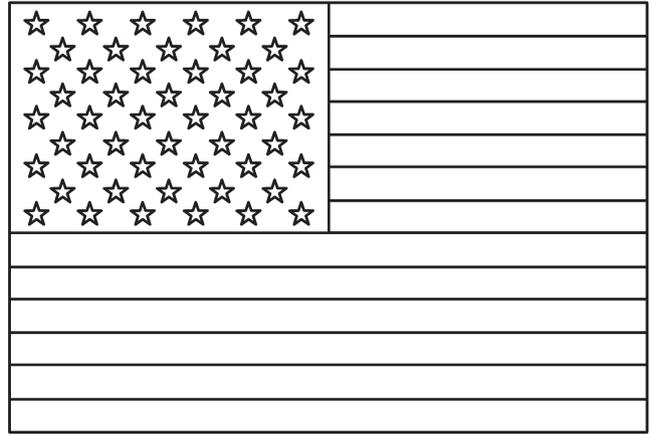
NOM :

DATE :

→ Colorie avec du bleu, du blanc et du rouge (*blue, white, red*) un des drapeaux ci-dessous.

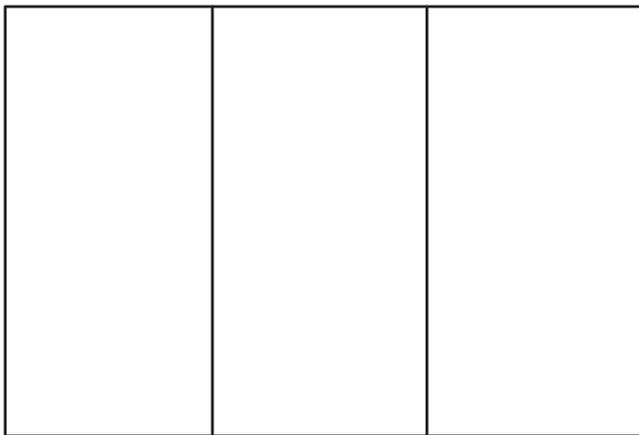


AUSTRALIE  
Langue : anglais

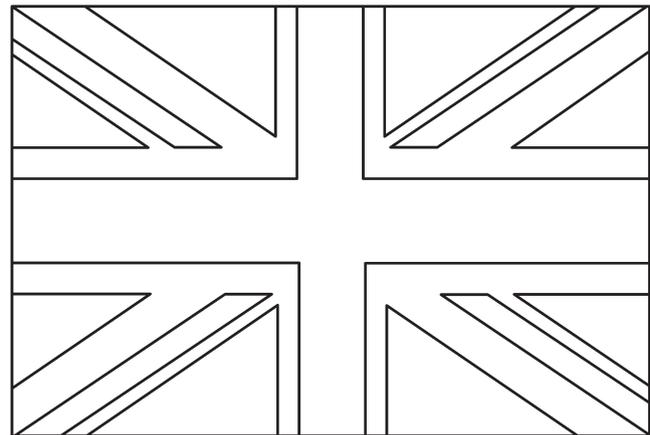


ÉTATS-UNIS D'AMÉRIQUE  
Langue : anglais

1

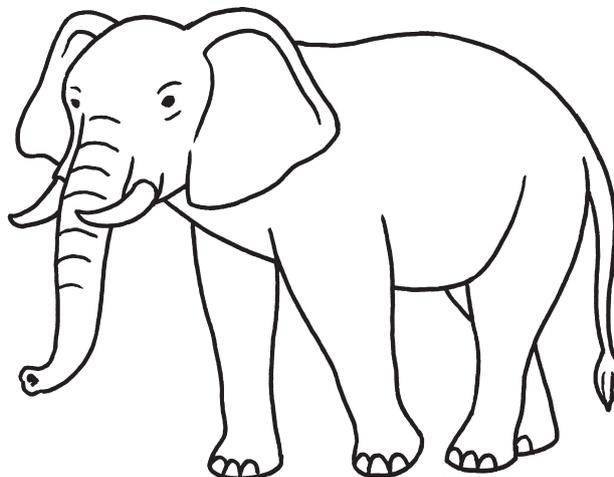
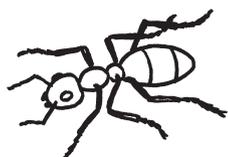
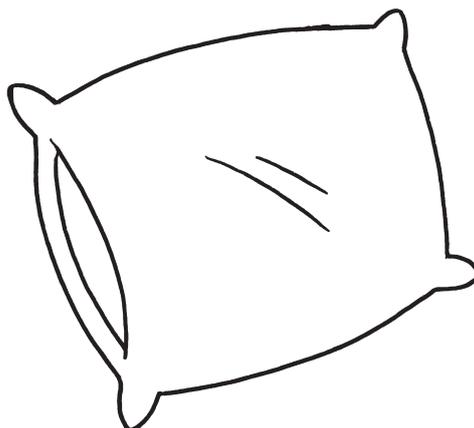
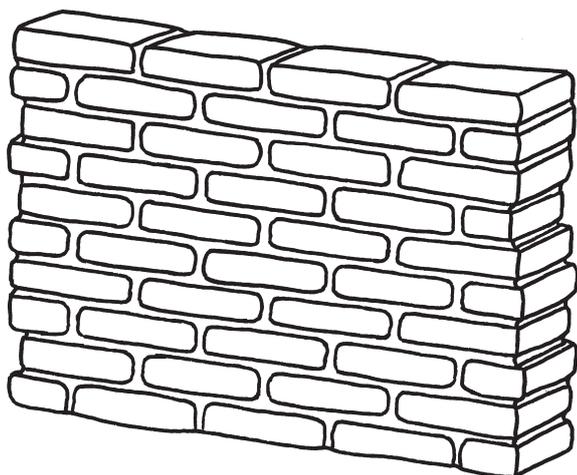
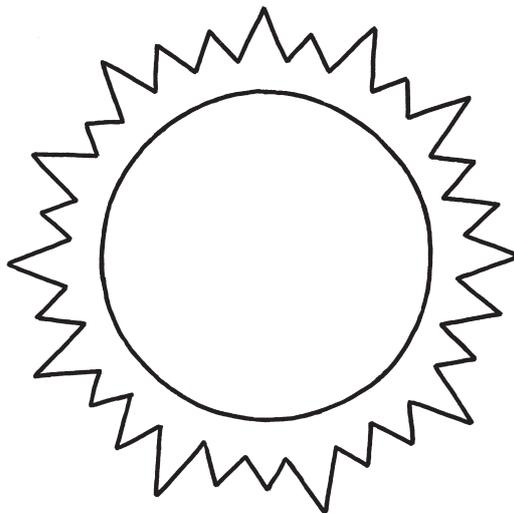
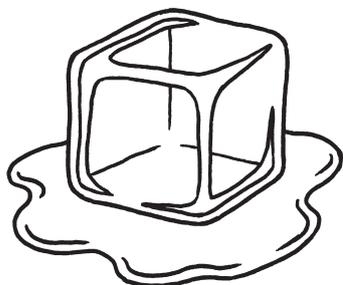


FRANCE  
Langue : français



ROYAUME-UNI  
Langue : anglais

# Les contraires



B

# Dictionnaire des personnages (1)



LA GALETTE

la galette

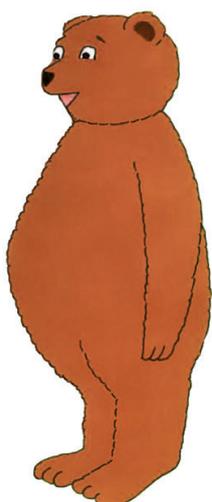
la galette



LE RENARD

le renard

le renard



L'OURS

l'ours

l'ours



LE LOUP

le loup

le loup

A1

## Dictionnaire des personnages (2)



LE LAPIN

le lapin

*le lapin*



LA VIEILLE

la vieille

*la vieille*



LE VIEUX

le vieux

*le vieux*



LE PETIT  
CHAPERON  
ROUGE

le petit  
chaperon  
rouge

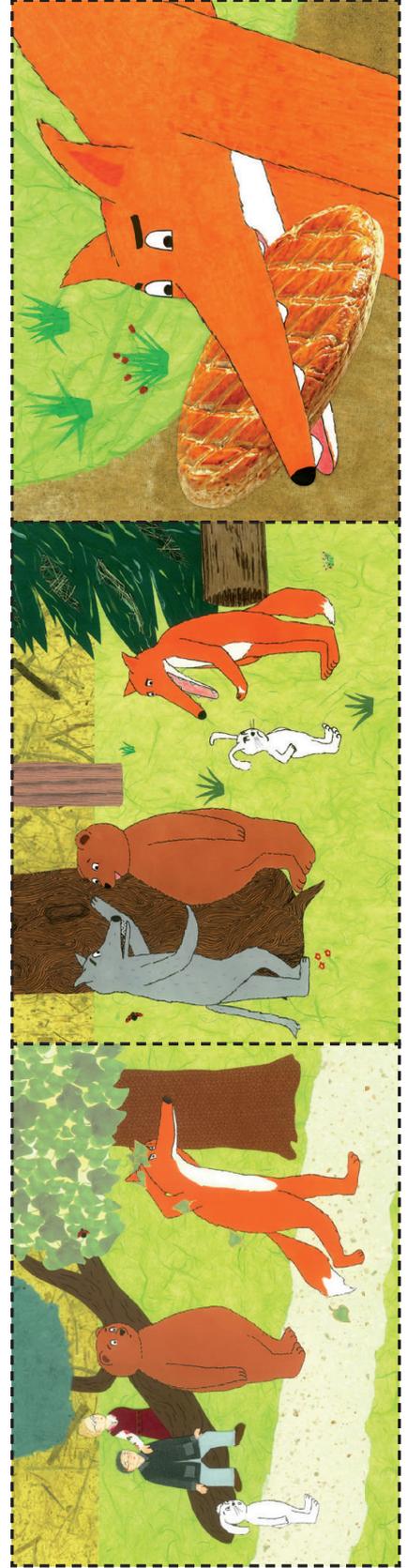
*le petit  
chaperon  
rouge*

NOM :

DATE :

PS

→ Place les images sur la flèche dans l'ordre de l'histoire.

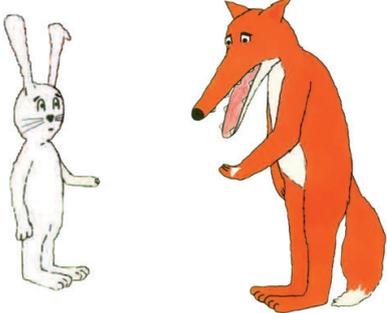


NOM :

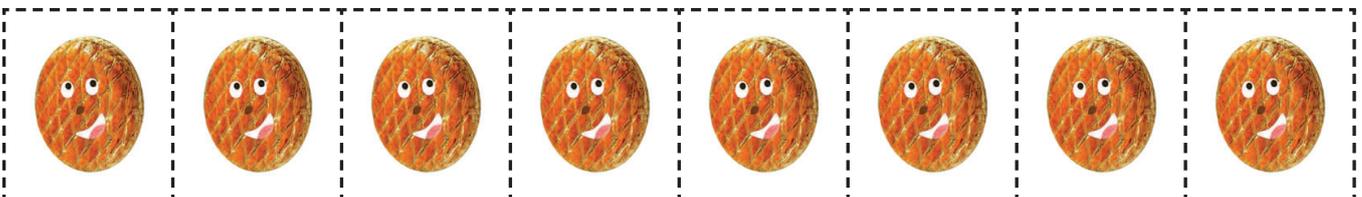
DATE :

PS

→ Distribue autant de galettes que de personnages.

2



NOM :

DATE :

PS

→ Découpe et colle les éléments manquants dans l'image.



3

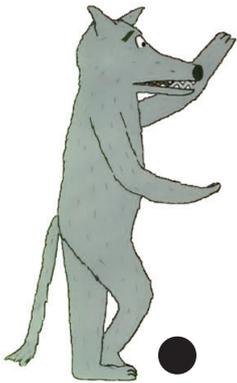


NOM :

DATE :

MS

→ Relie les personnages dans l'ordre où ils apparaissent dans l'histoire.



NOM :

DATE :

MS

→ 1) Découpe les étiquettes, retrouve les mots du titre et colle-les sous le modèle. Attention à l'intrus !

PAUVRE	ROI	RENARD

→ 2) Écris le mot *RENARD* en majuscules.

RENARD



RENARD ROI PARURE PAUVRE

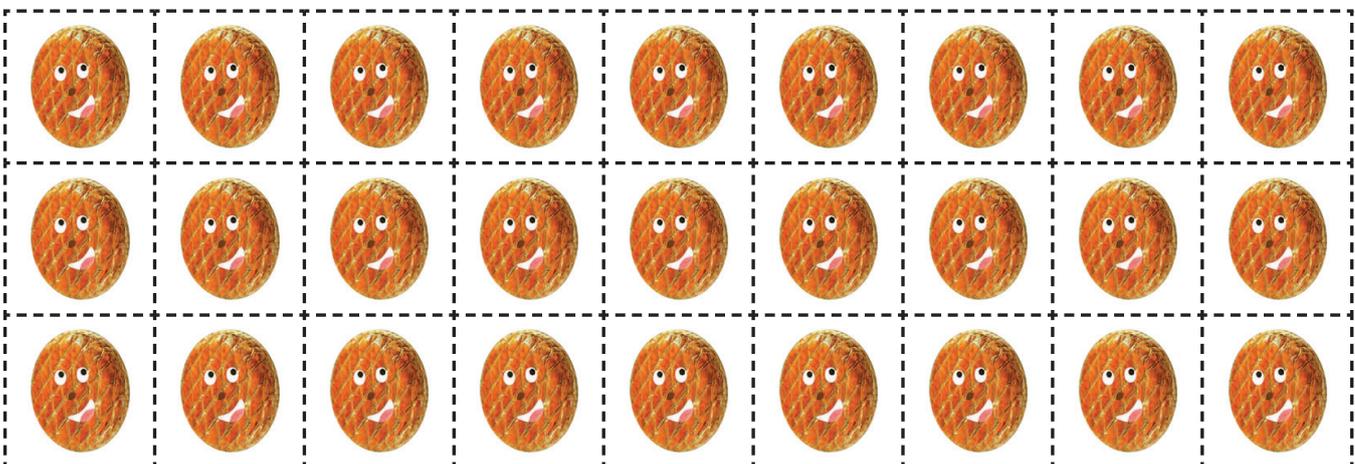
NOM :

DATE :

MS

→ Découpe et colle la quantité de galettes demandée.

3	
5	
1	
2	
6	
4	



NOM :

DATE :

MS-GS

→ Découpe ces images, et colle-les sur une longue bande de papier, dans l'ordre de l'histoire.



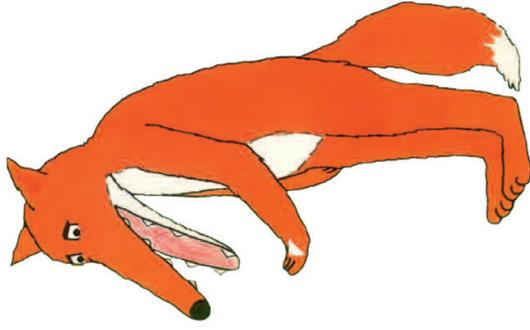
NOM :

DATE :

MS-GS

→ Découpe les lettres et reconstitue le titre de l'histoire : en capitales, puis en script.

PAUVRE ROI RENARD





P	N	R	V	R	A	E	U	I	R	R	E	A	O	D
r	a	i	v	r	n	u	r	o	p	r	e	a	e	d

NOM :

DATE :

MS-GS

→ Copie chaque mot dans la case d'à côté.

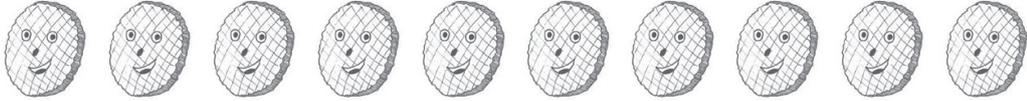
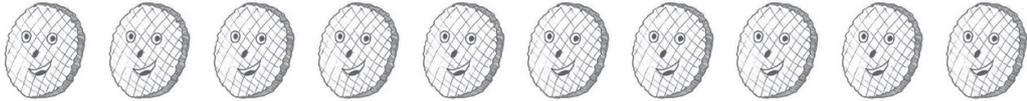
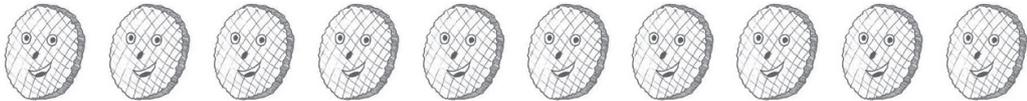
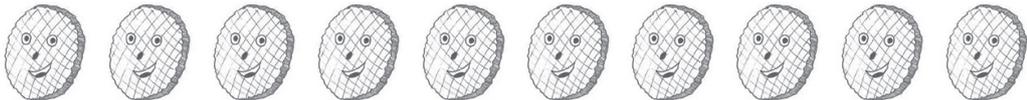
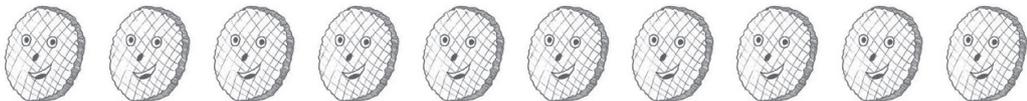
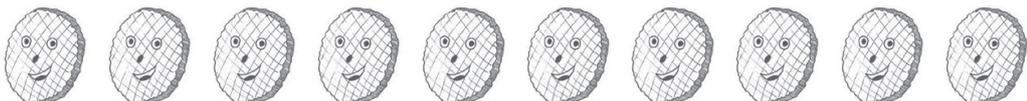
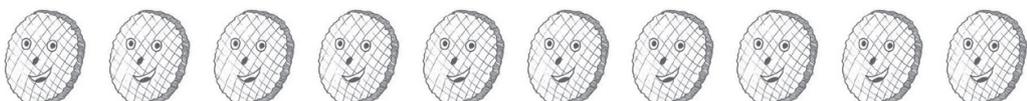
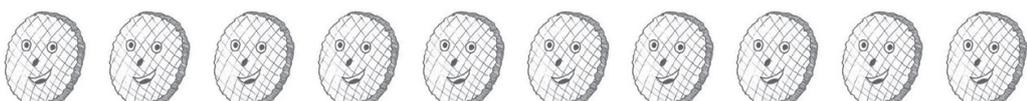
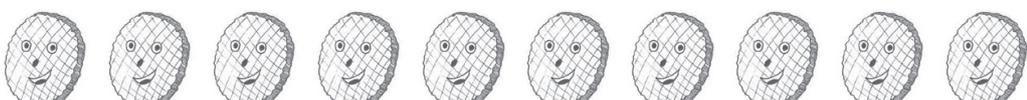
	GALETTE	
	LOUP	
	RENARD	
	OURS	
	LAPIN	
	CHAPERON	
	VIEUX	
	VIEILLE	

NOM :

DATE :

MS-GS

→ Colorie la quantité de galettes demandée.

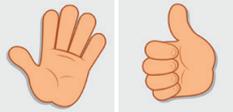
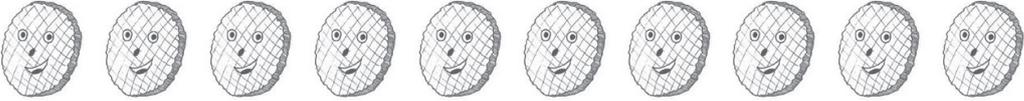
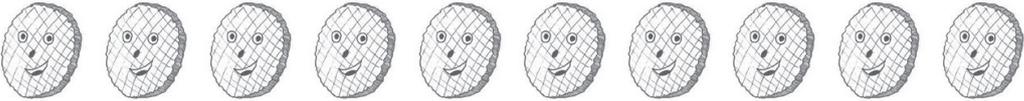
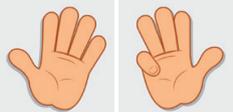
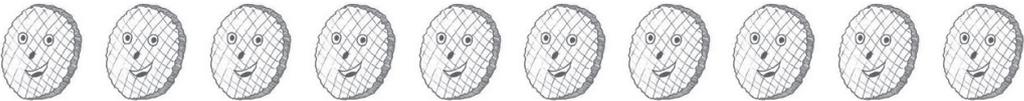
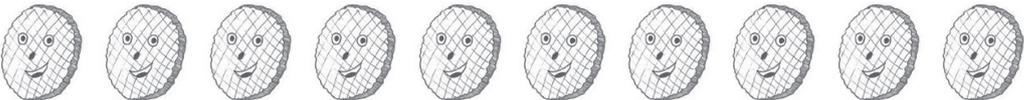
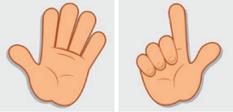
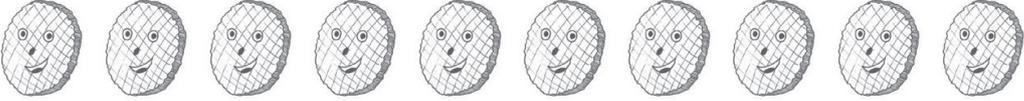
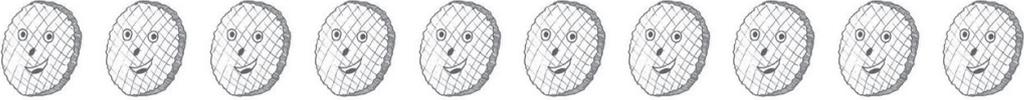
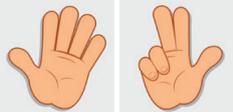
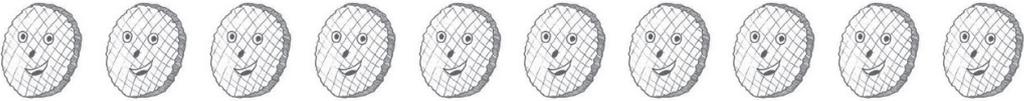
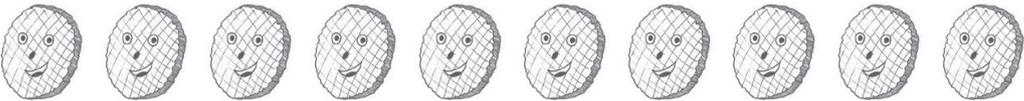
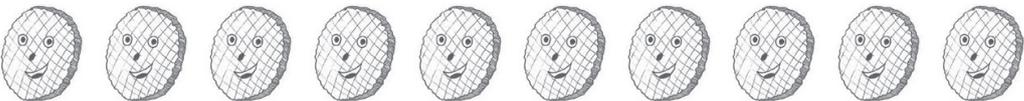
	
	
	
	
	
	
	
	
	

NOM :

DATE :

GS

→ Entoure la quantité de galettes demandée, et barre les autres.

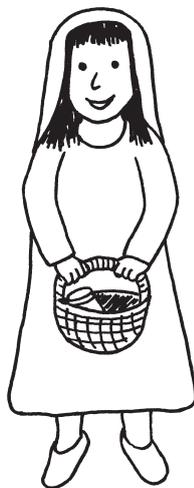
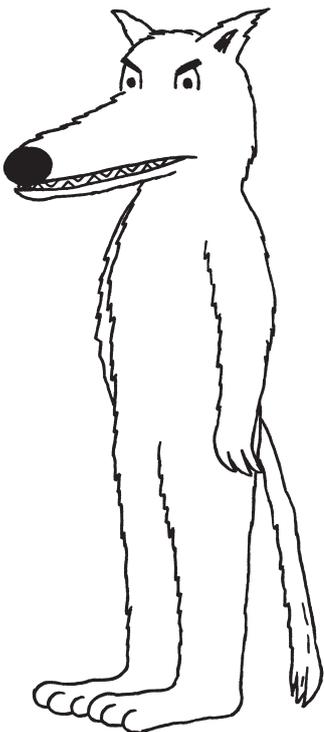
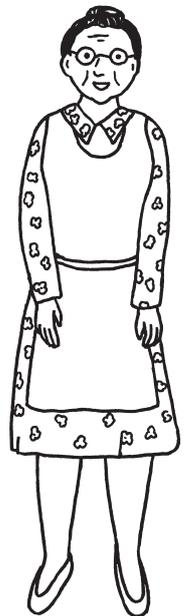
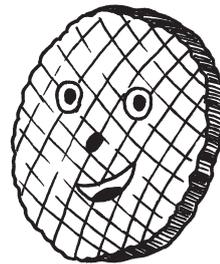
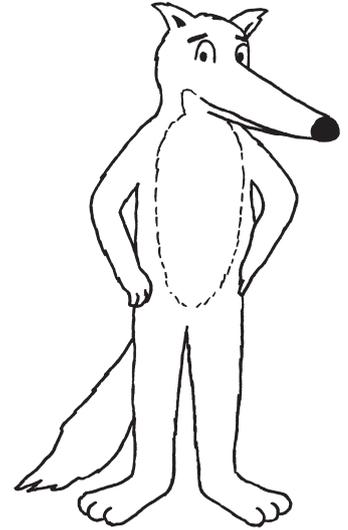
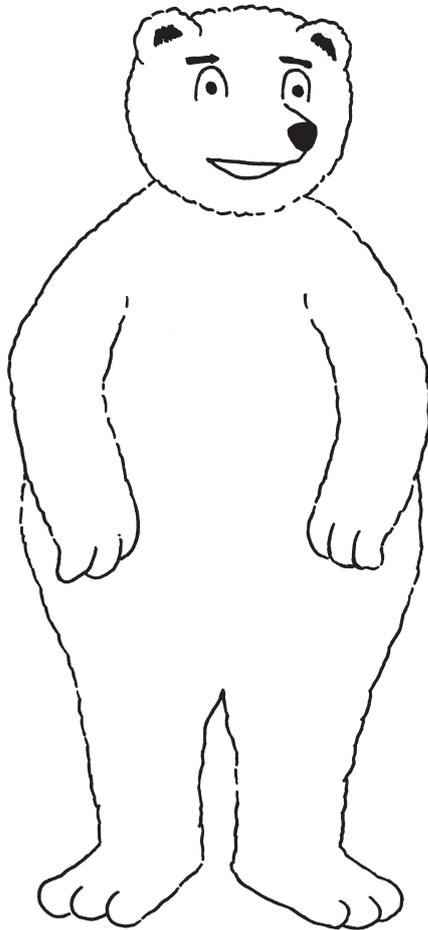
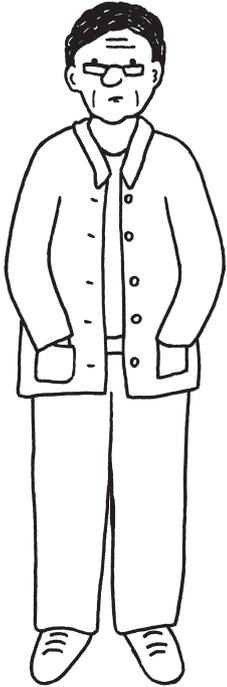
	
4	
	
3	
	
10	
	
2	
	

NOM :

DATE :

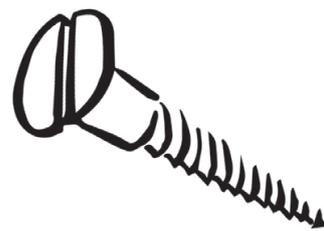
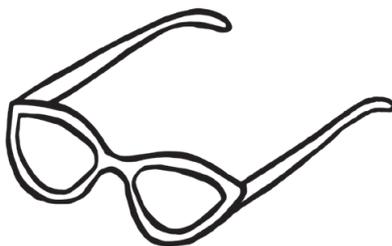
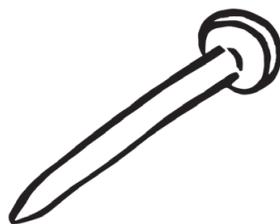
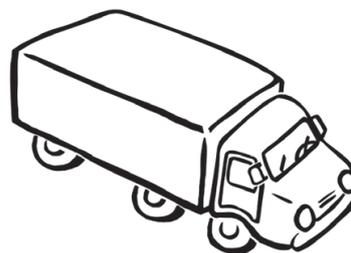
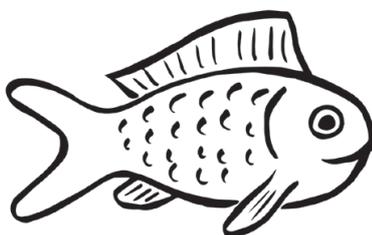
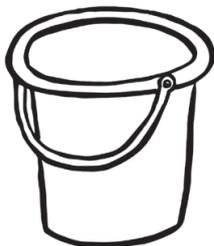
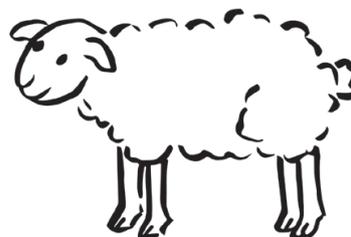
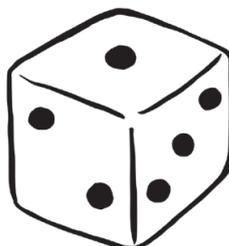
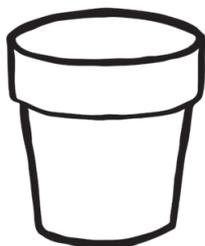
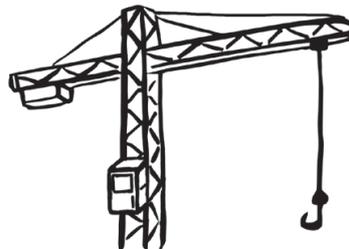
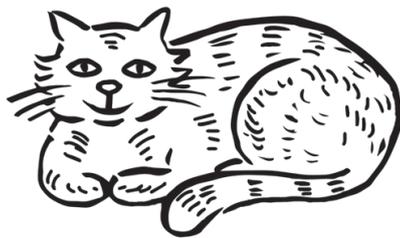
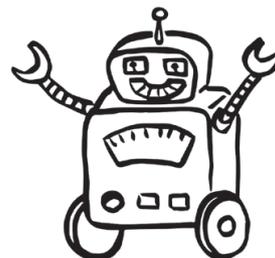
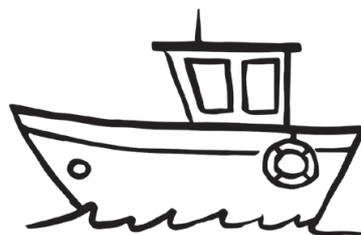
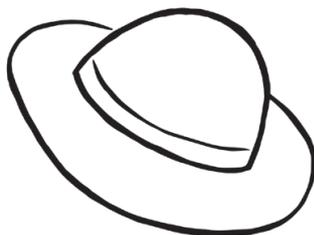
GS

→ Découpe les personnages et range-les, sur une longue bande de papier, du plus grand au plus petit.

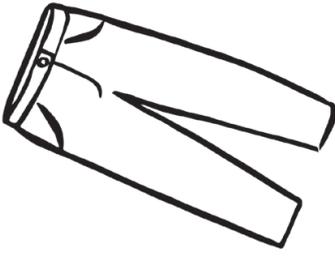
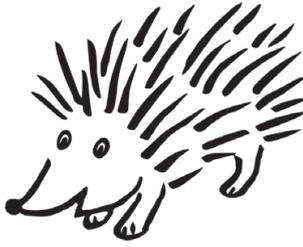
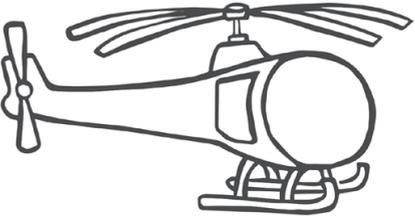
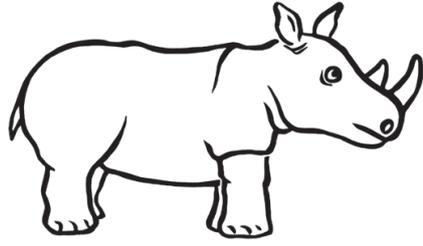
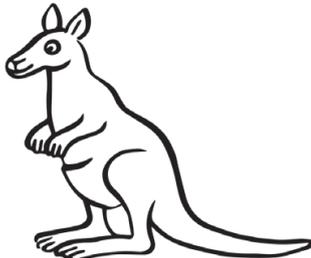
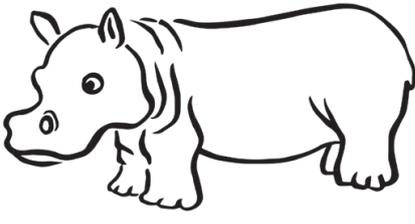
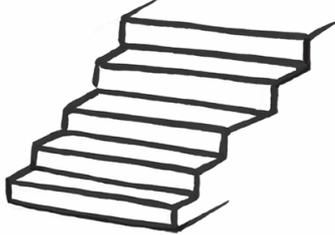
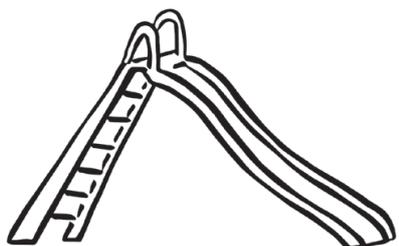
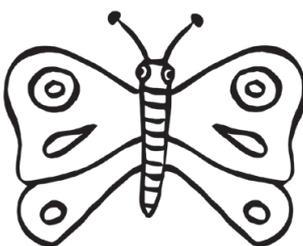


12

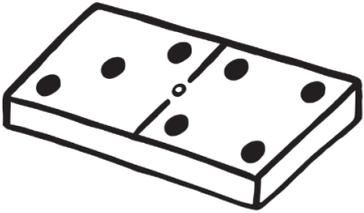
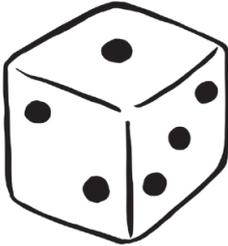
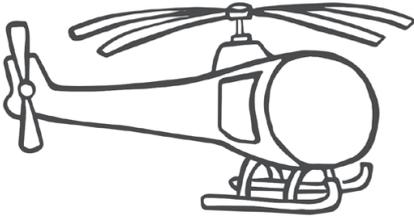
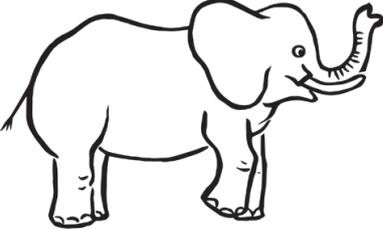
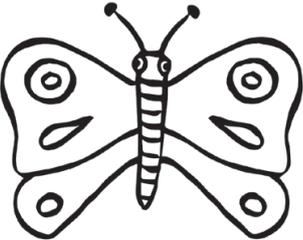
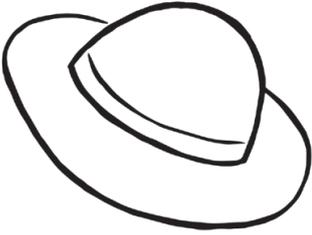
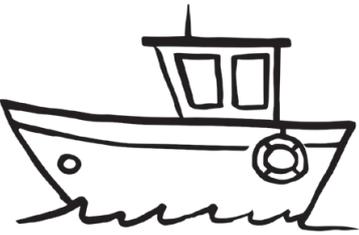
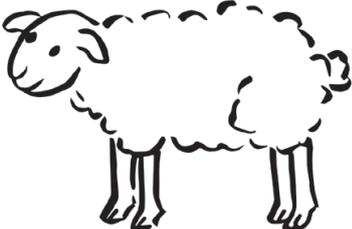
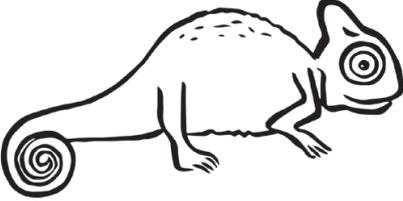
# Découper un mot en syllabes orales (1 ou 2)



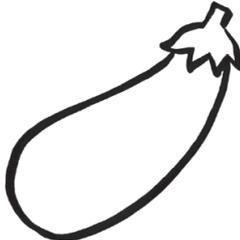
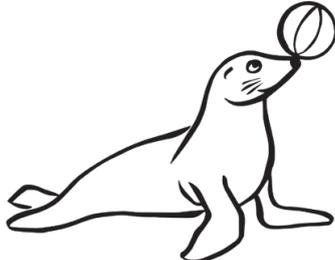
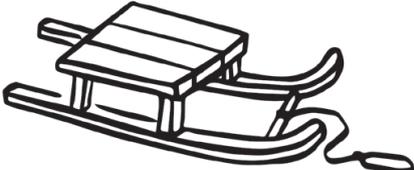
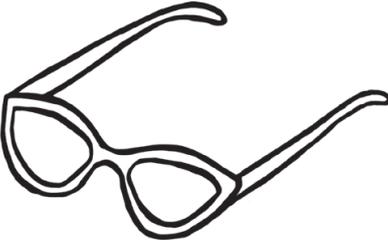
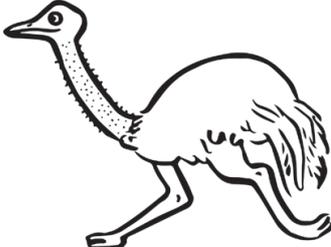
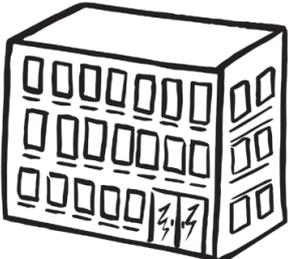
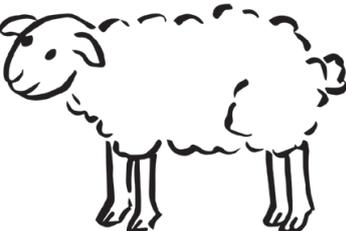
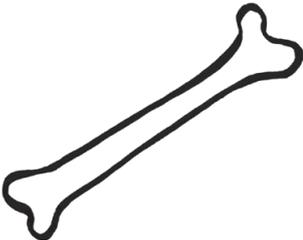
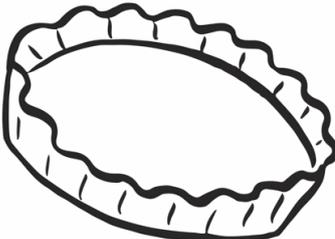
# Découper un mot en syllabes orales (3 ou 4)

# Découper un mot en syllabes orales (1, 2, 3 ou 4)

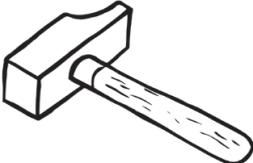
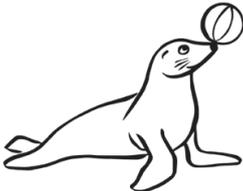
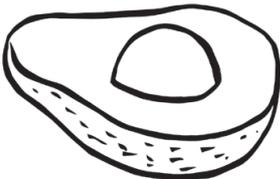
# Identifier des mots avec une attaque commune

# Identifier des mots avec une rime commune



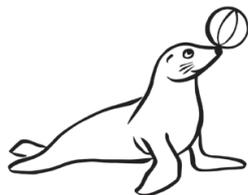
# Localiser un son dans un mot [a]

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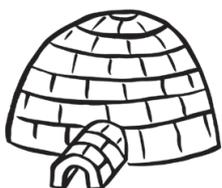
# Localiser un son dans un mot



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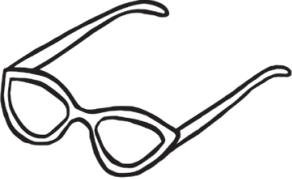
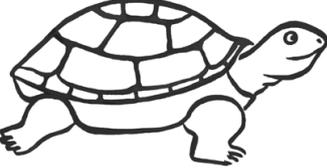
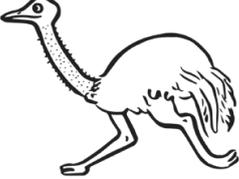
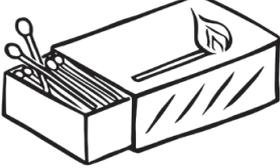


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# Localiser un son dans un mot [y]

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# Localiser un son dans un mot [o]



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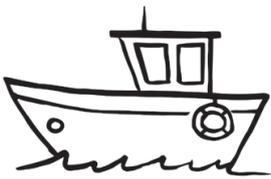
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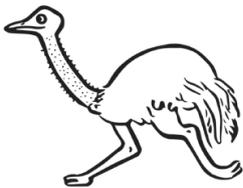
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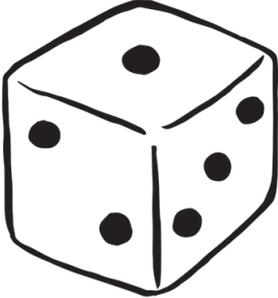
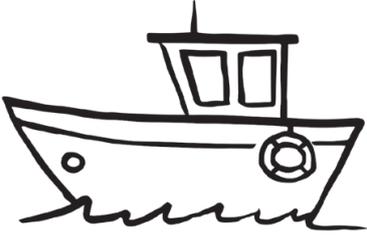
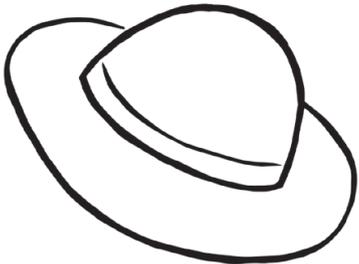
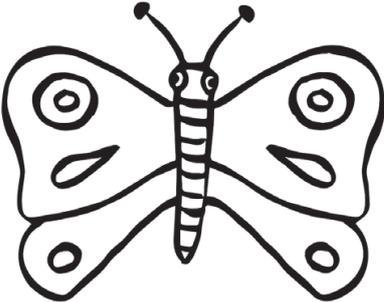
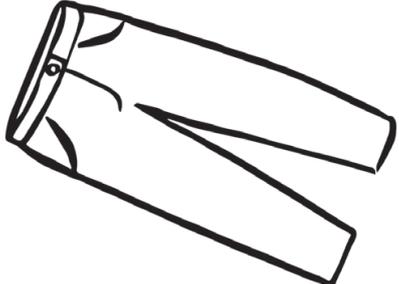
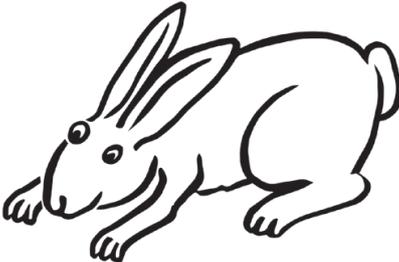
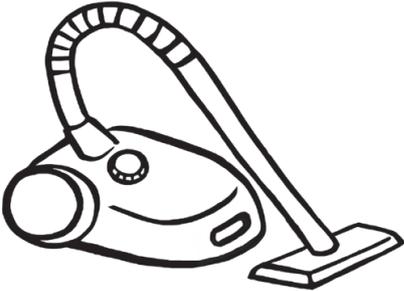
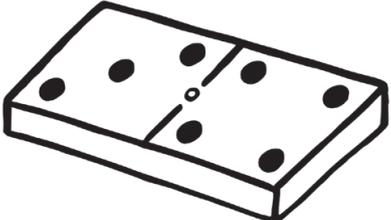


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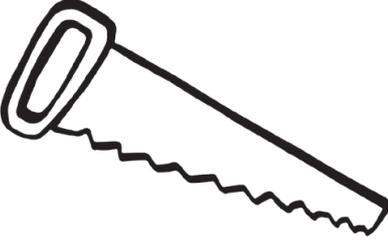
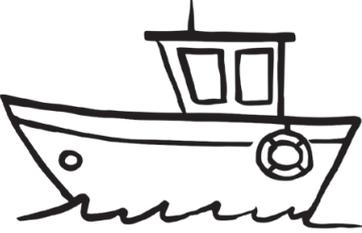
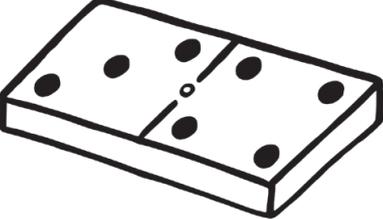
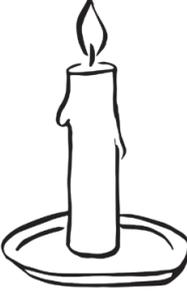
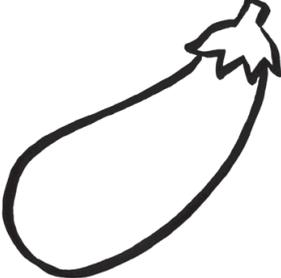
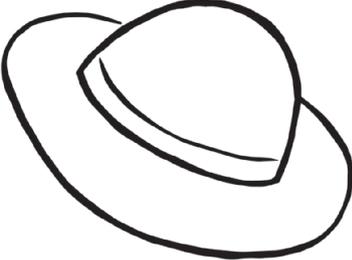
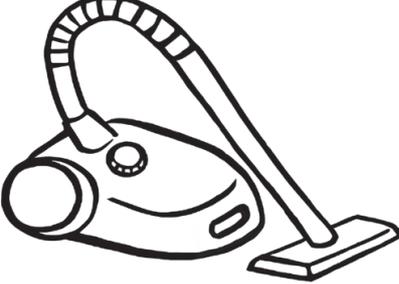
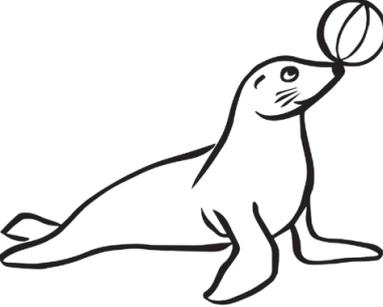
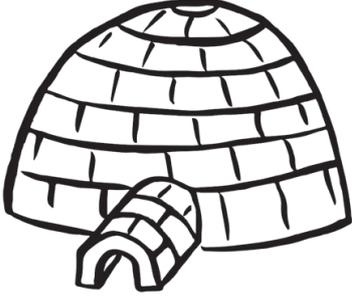
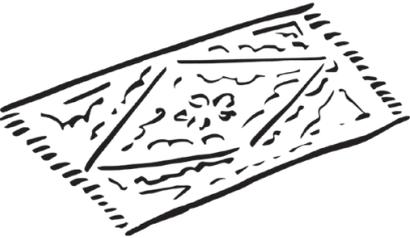
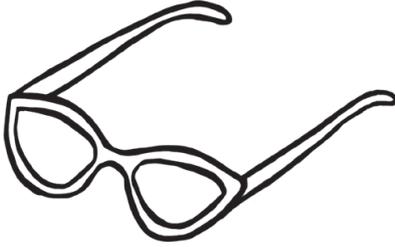
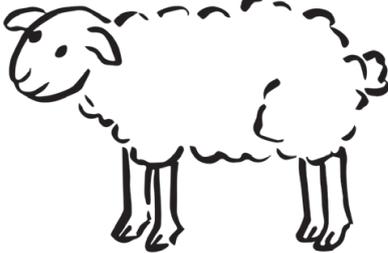
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# Identifier la présence d'un son [a]

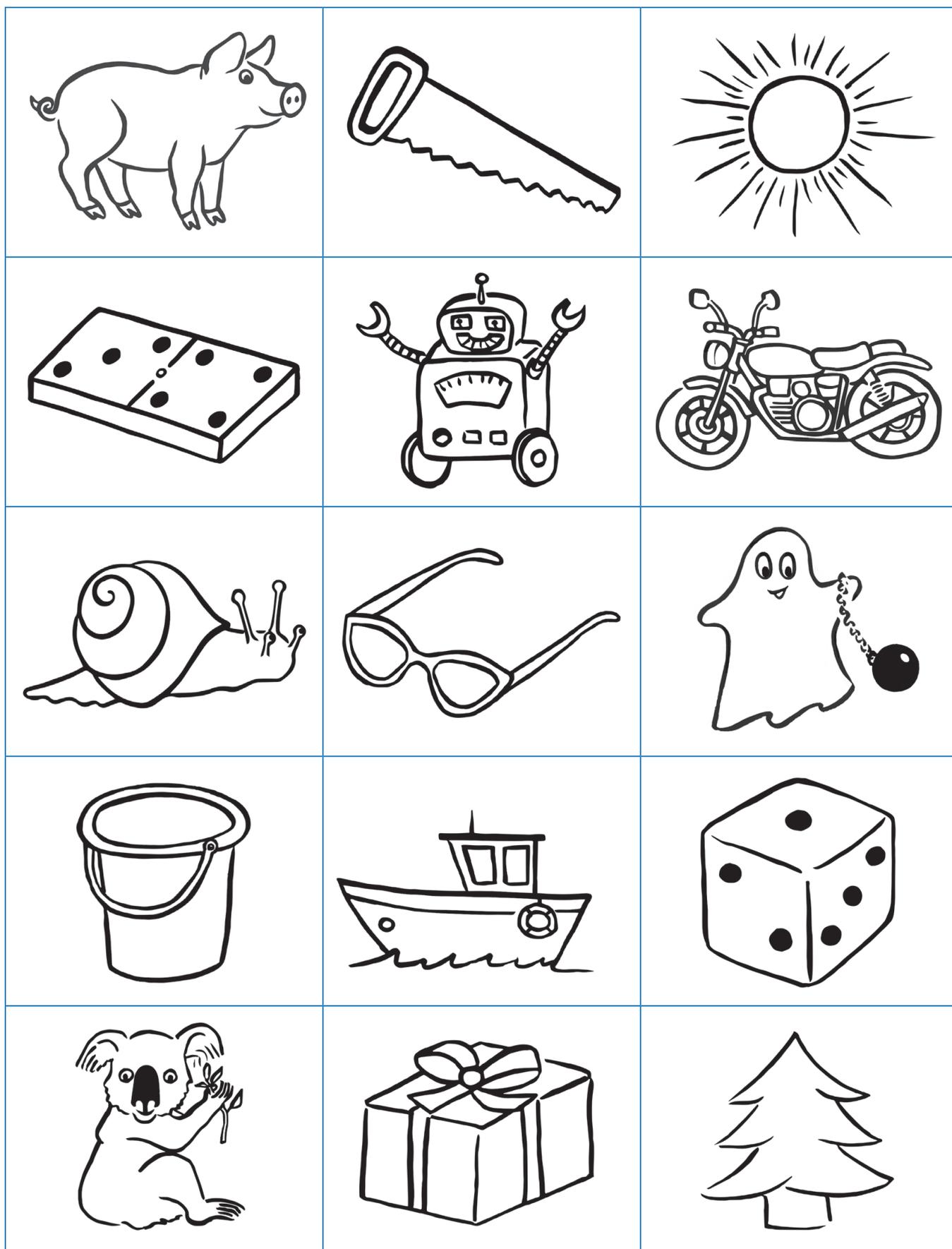
		
		
		
		
		

# Identifier la présence d'un son [i]

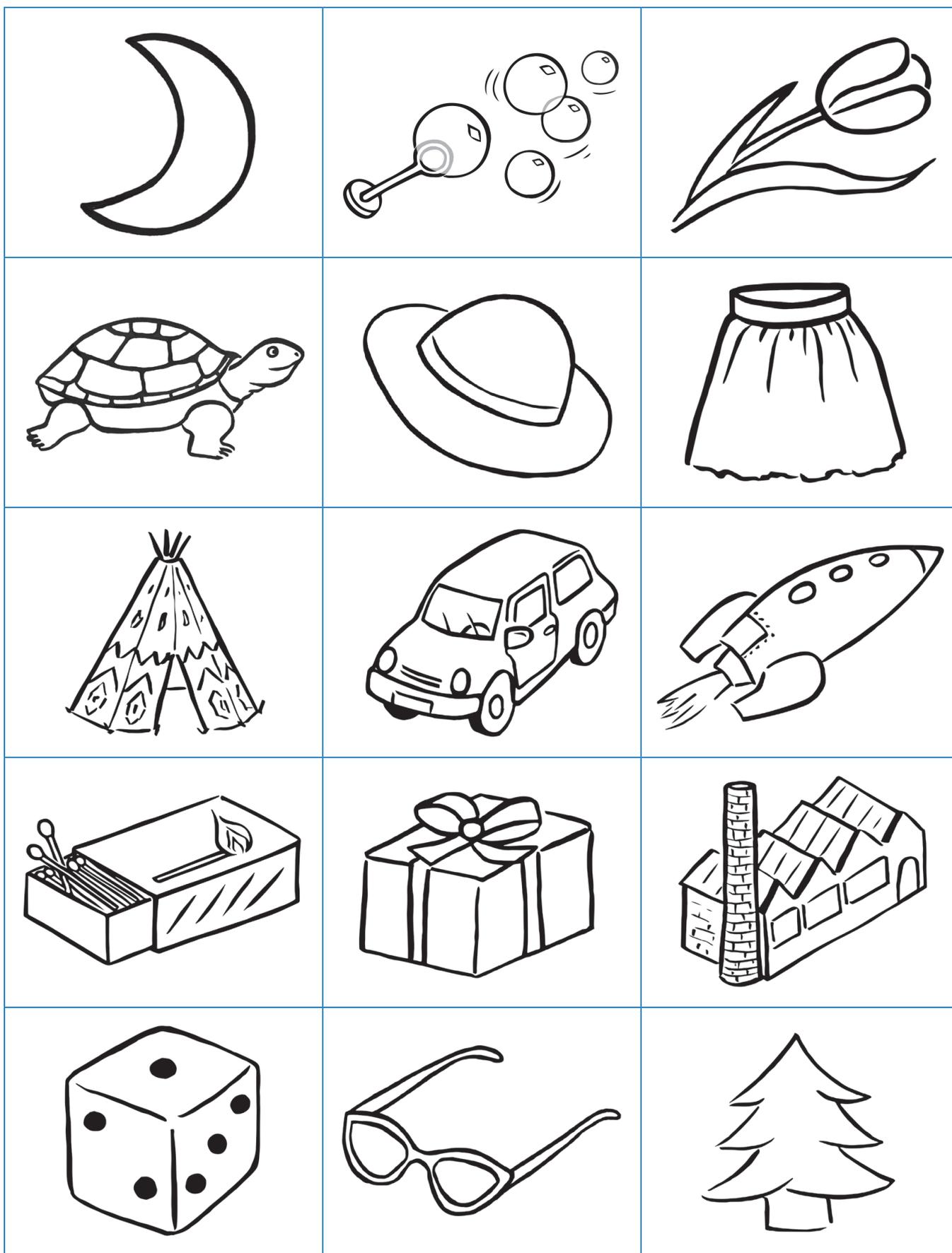


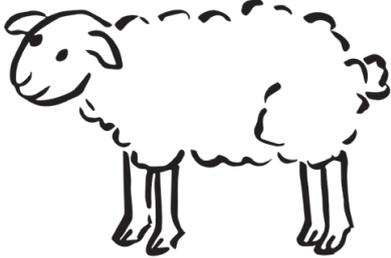
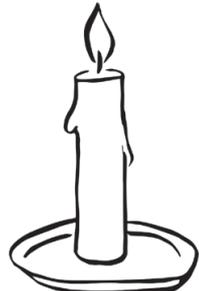
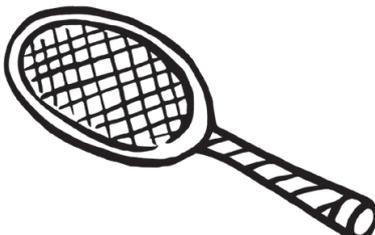
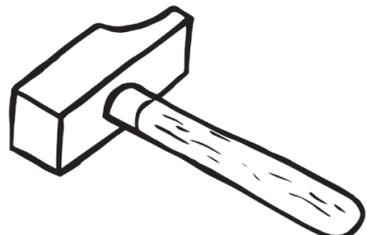
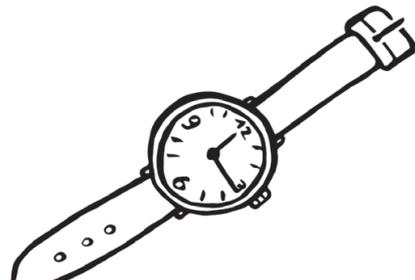
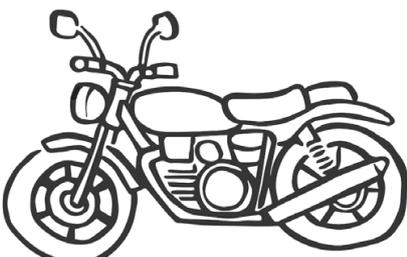
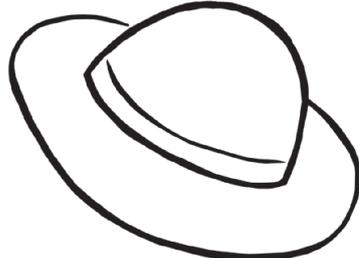
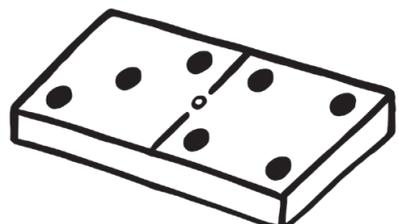
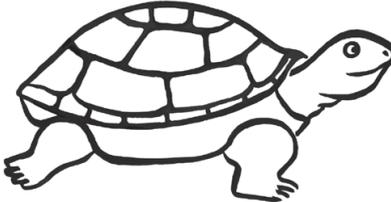
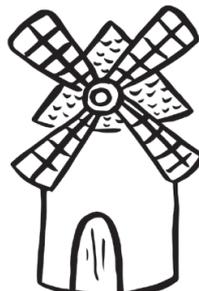
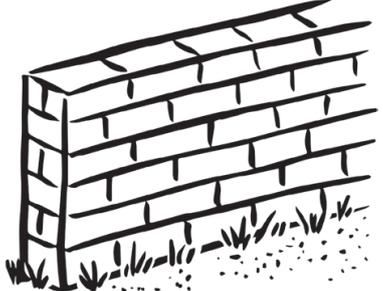
# Identifier la présence d'un son [o]



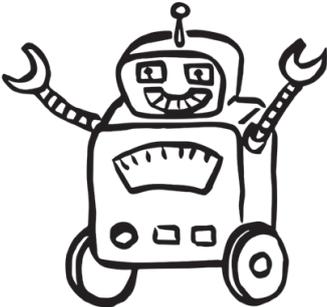
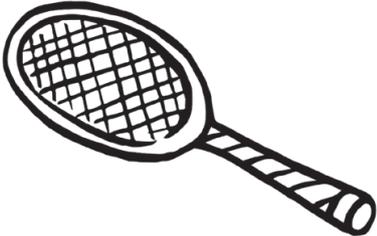
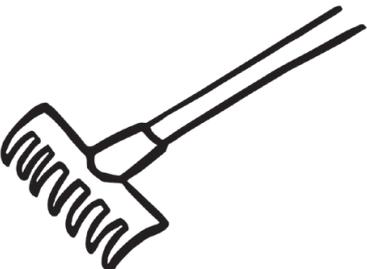
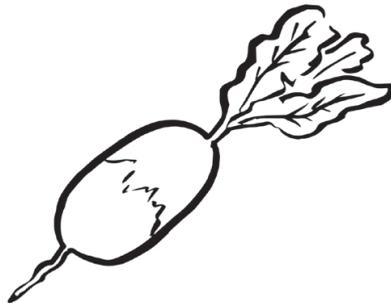
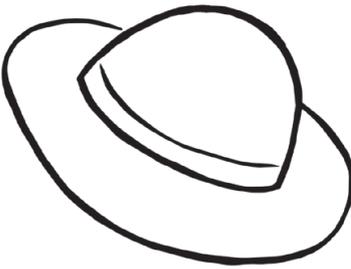
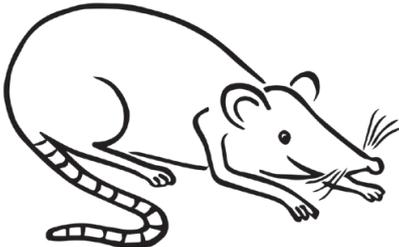
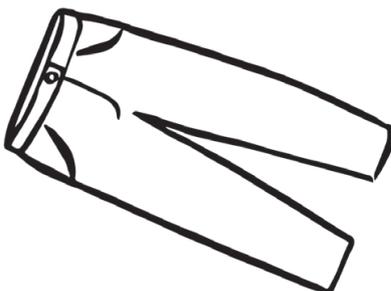
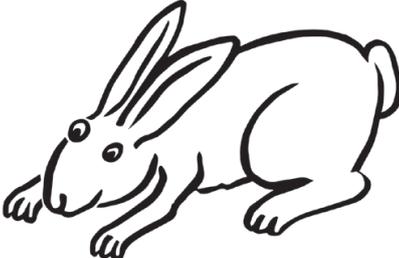
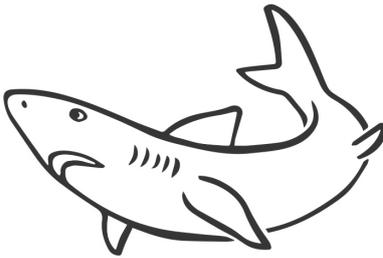
# Identifier la présence d'un son [y]



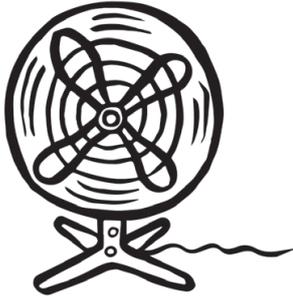
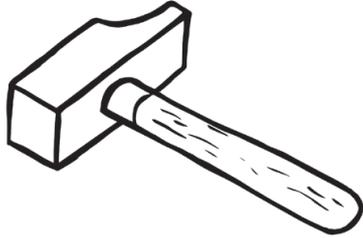
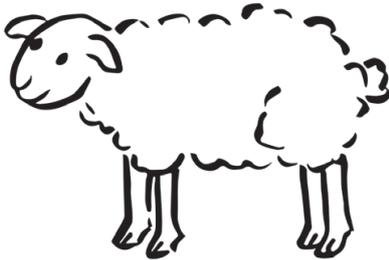
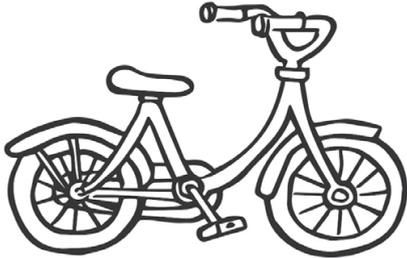
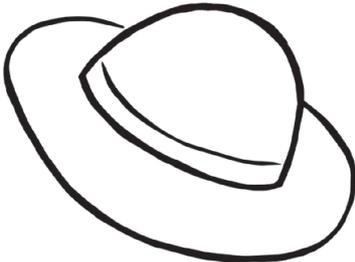
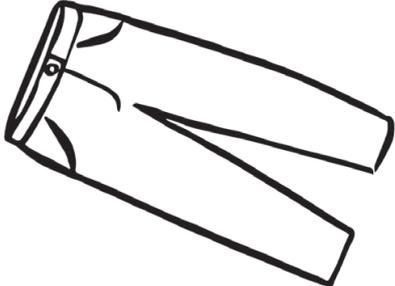
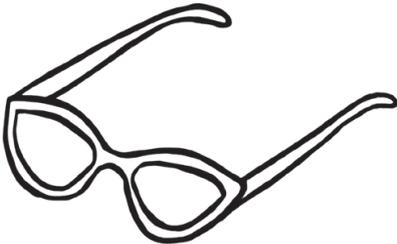
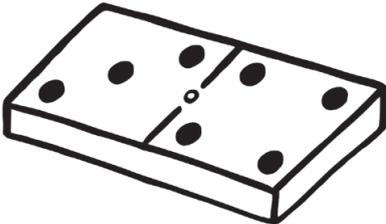
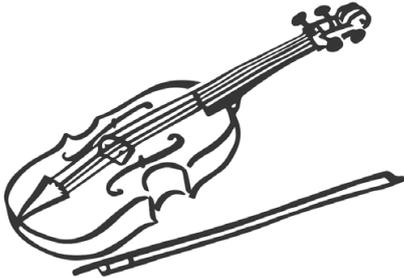
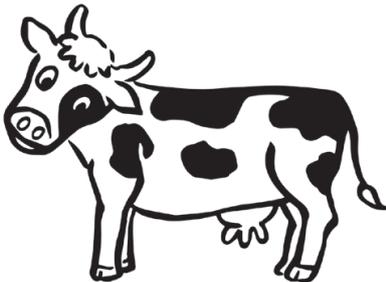
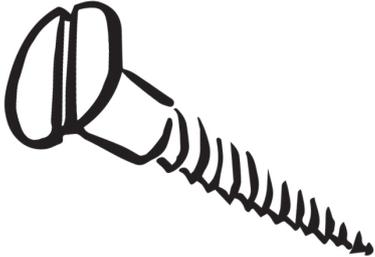
# Identifier la présence d'un son [m]

# Identifier la présence d'un son [R]

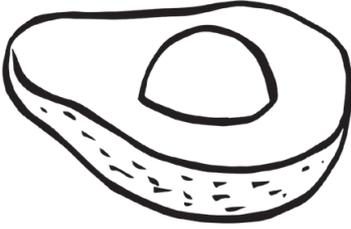
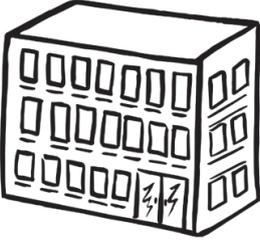
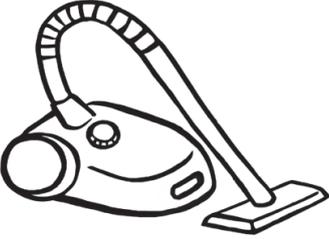
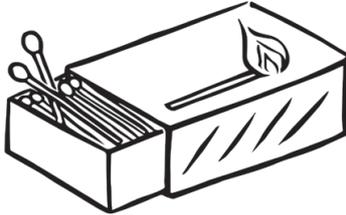
		
		
		
		
		

# Identifier la présence d'un son [v]

# Coder un son (en attaque) par une lettre

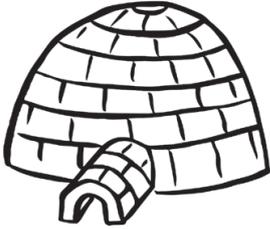
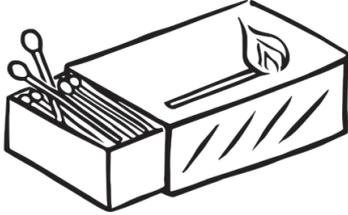
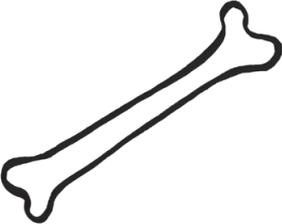
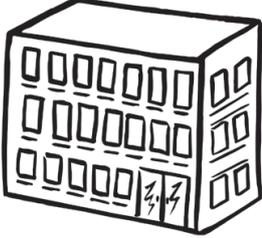
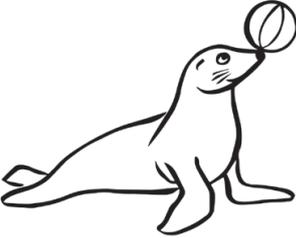
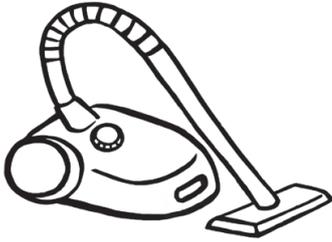
a i  
A i

i	a	a	a	a	i	a	a	a
i	A	A	A	A	i	A	A	A

# Coder un son (en attaque) par une lettre

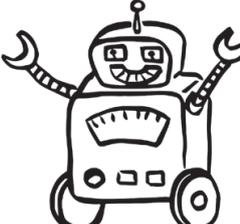
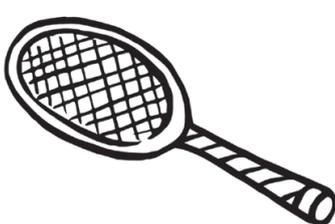
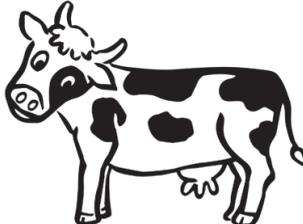
a i o  
A i O

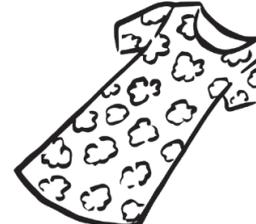
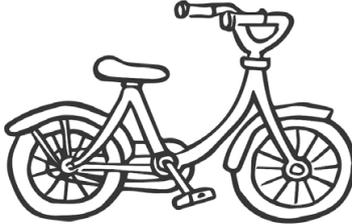
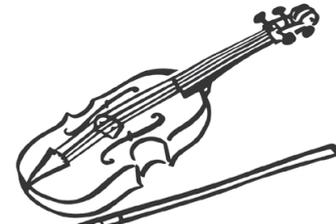
			
			
			
			
			

o	i	o	i	a	a	a	a	a	a
O	i	O	i	A	A	A	A	A	A

# Coder un son (en attaque) par une lettre

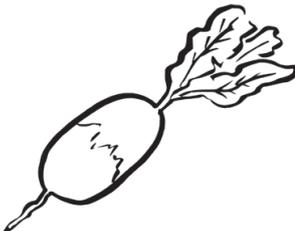
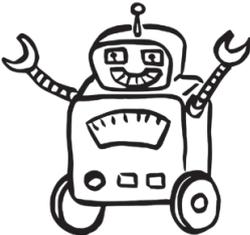
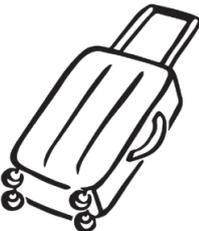
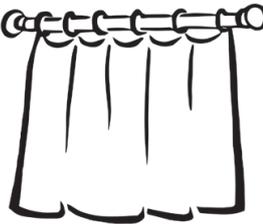
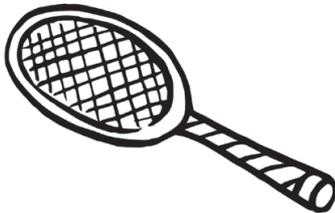
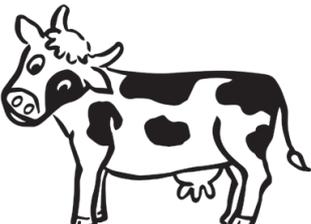
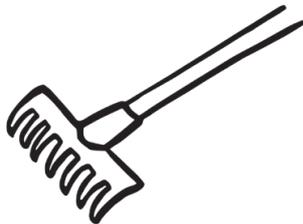
v	r
V	R

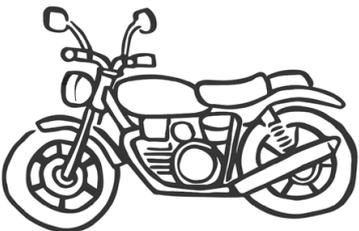
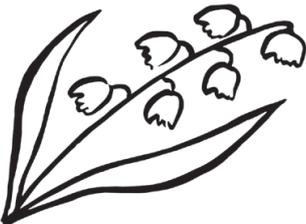
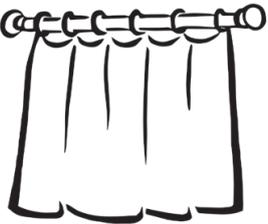
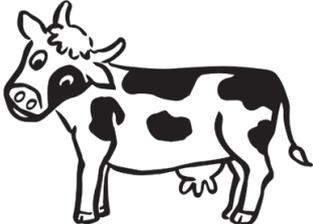
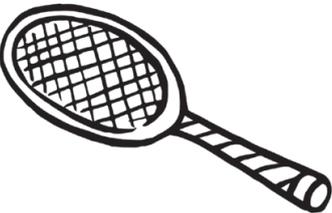
v	v	r	v	r	r	v	r	v	v
V	V	R	V	R	R	V	R	V	V

## Coder une syllabe (en attaque)

vi	ra	ra	ro	ra	va	ro	va	va	ri
<b>Vi</b>	<b>RA</b>	<b>RA</b>	<b>RO</b>	<b>RA</b>	<b>VA</b>	<b>RO</b>	<b>VA</b>	<b>VA</b>	<b>Ri</b>

## Coder une syllabe (en attaque)

va ri mo ra vi va mu ro ra va

**VA RI MO RA VI VA MU RO RA VA**