

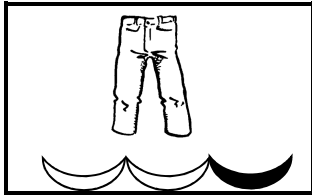
Classer les mots qui ont la même syllabe finale

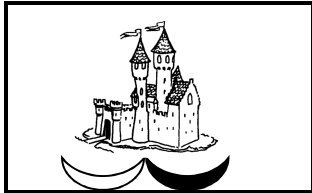
prénom : \_\_\_\_\_

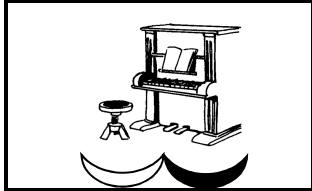
date : \_\_\_\_\_





Dans chaque ligne, colle les dessins représentant des mots dont la dernière syllabe s'entend comme celle du modèle.

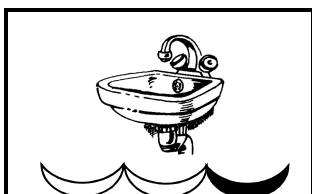
			
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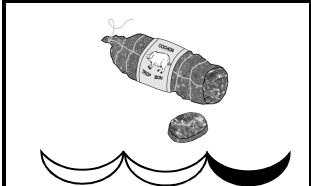
## Classer les mots qui ont la même syllabe finale

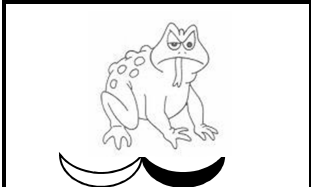
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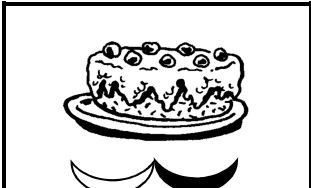


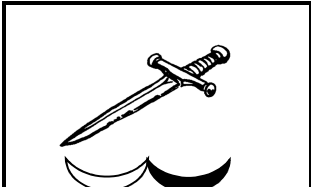
Dans chaque ligne, colle les dessins représentant des mots dont la dernière syllabe s'entend comme celle du modèle.


			
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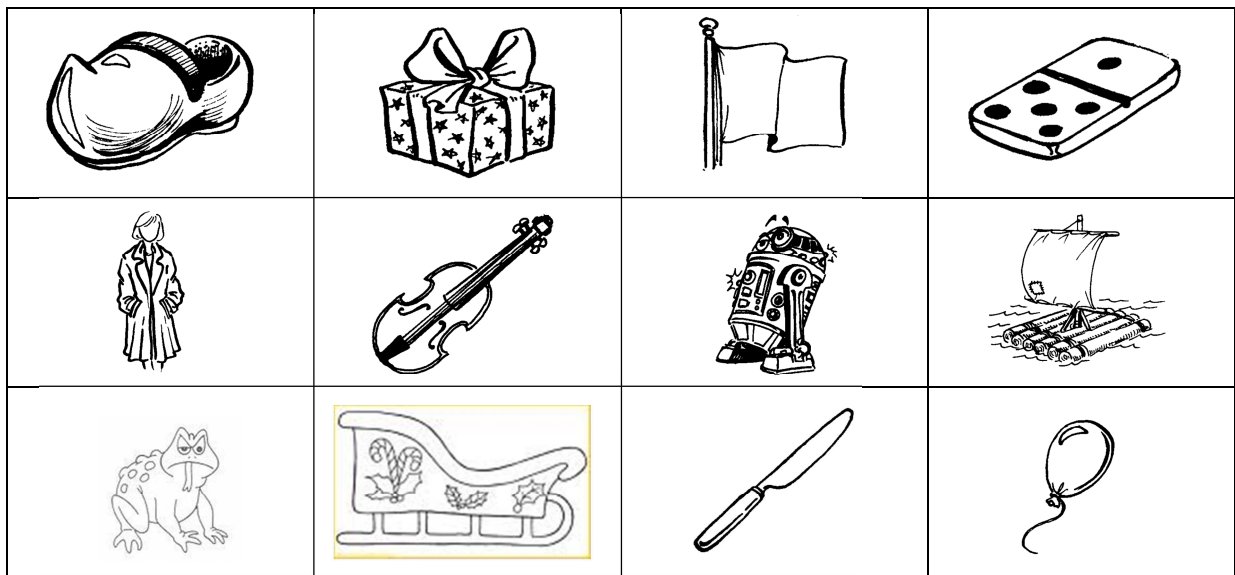
			
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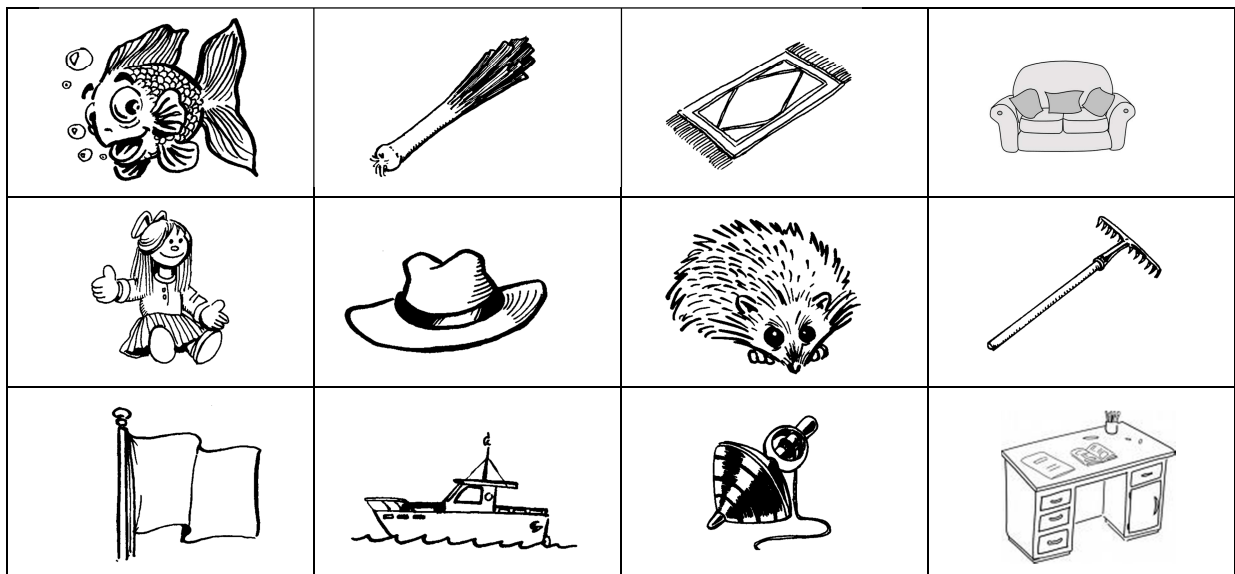
			
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Images Fiche S Lo 12



Images Fiche S Lo 13



Trouver l'intrus – dont la syllabe finale est différente

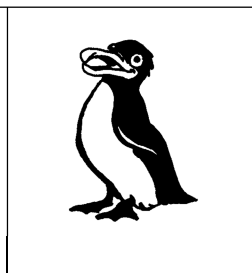
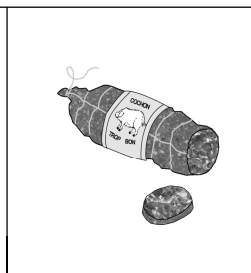
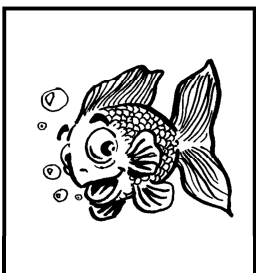
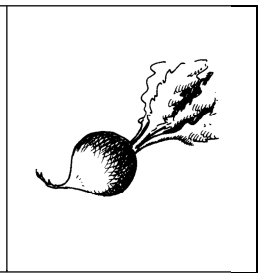
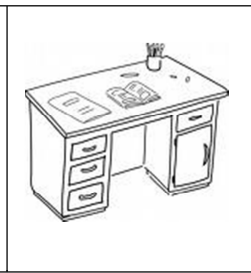
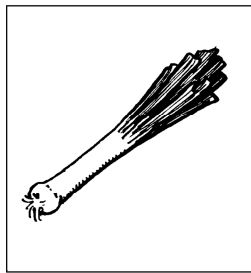
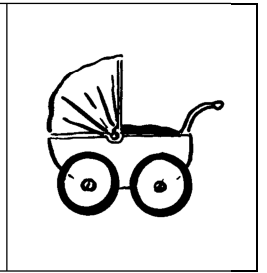
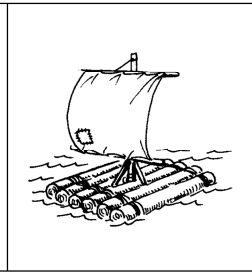
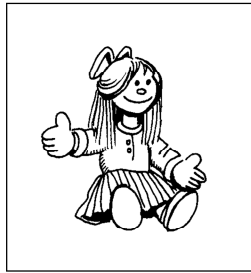
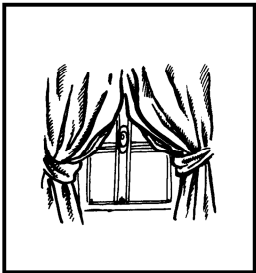
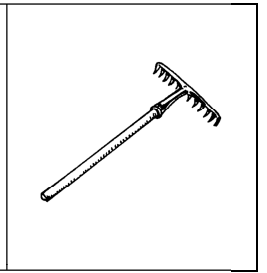
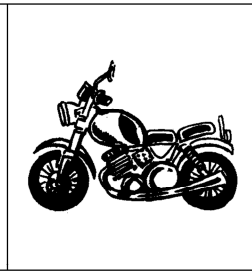
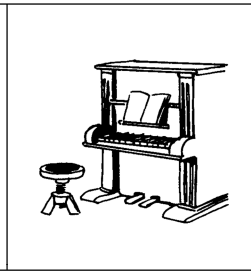
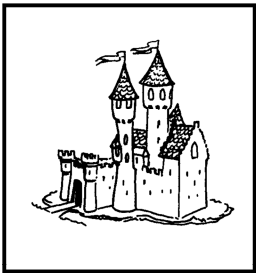
prénom : \_\_\_\_\_

date : \_\_\_\_\_



barre

Dans chaque ligne, cherche le mot dont la dernière syllabe n'est pas identique à celle du mot référent. Barre l'intrus.



Trouver l'intrus – dont la syllabe finale est différente

prénom : \_\_\_\_\_

date : \_\_\_\_\_



Dans chaque ligne, cherche le mot dont la dernière syllabe n'est pas identique à celle du mot référent. Barre l'intrus.

