

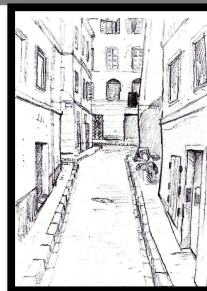
Dictée muette

1



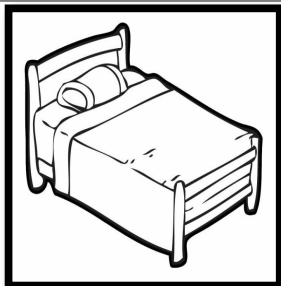
□ □ □ □

une



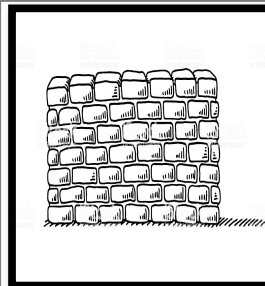
□ □ **E** □

une



□ □ **T** □

un



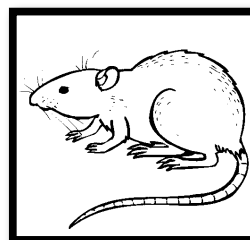
□ □ □ □

un



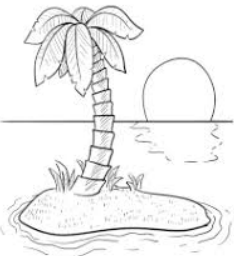
□ □ □ □

un




□ □ **T** □

un




□ □ □

une




□ □ □ □

des




□ □ □ □ □

une




□ □ **Z**

du



□ □ □ □

une



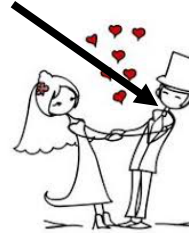
□ □ **E**

une



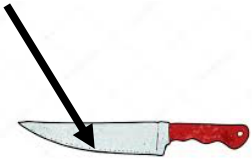
□ □ □ **P**

un



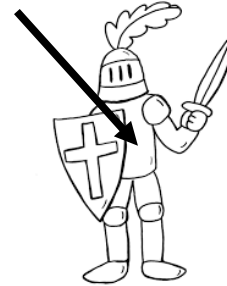
□ □ □ □

le



□ □ □ □

une



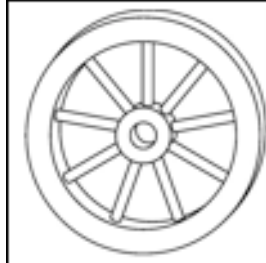
□ □ □ □ □ □

une



□ □ □ □

le



□ □ □ **E**

une



□ □ T

un



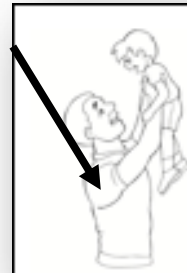
□ □ D

un



□ □ S

des

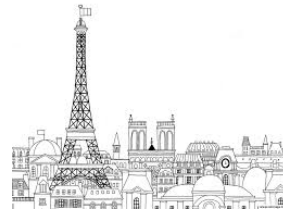


□ □ □ □




□ □ □ □ □

une




□ □ □ □ S




Four empty boxes for letter segmentation.

la




Five empty boxes for letter segmentation, with the last one containing the letter 'S'.

une




Six empty boxes for letter segmentation.

un




Four empty boxes for letter segmentation.



Five empty boxes for letter segmentation, with the last one containing the letter 'D'.

un



Five empty boxes for letter segmentation, with the last one containing the letter 'E'.