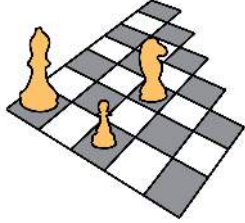




# Sound Identification

Color the sound to match the picture



SH

CH



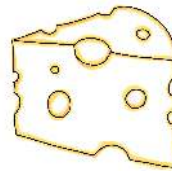
SH

CH



SH

CH



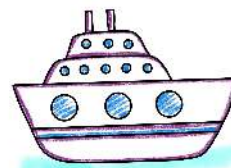
SH

CH



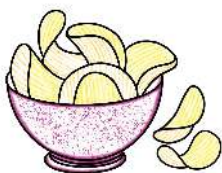
SH

CH



SH

CH



SH

CH



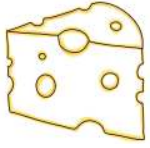
SH

CH



# Sound Identification

Color the sound to match the picture



sh

th

ch



sh

th

ch



sh

th

ch



sh

th

ch



sh

th

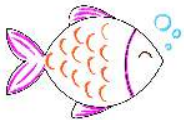
ch



sh

th

ch



sh

th

ch



sh

th

ch



sh

th

ch



sh

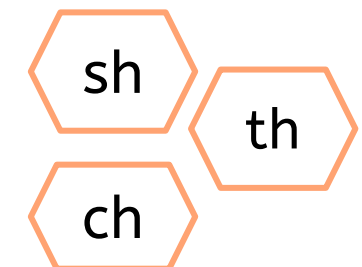
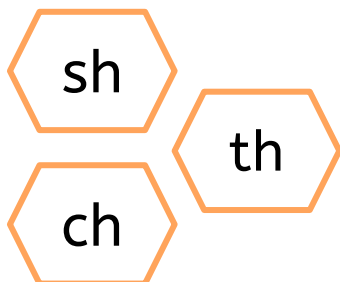
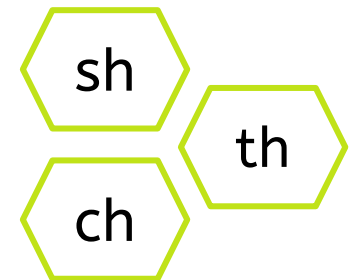
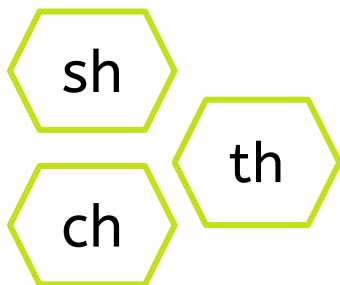
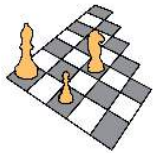
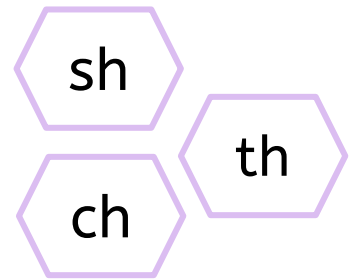
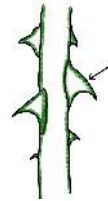
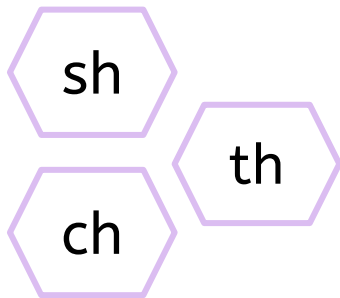
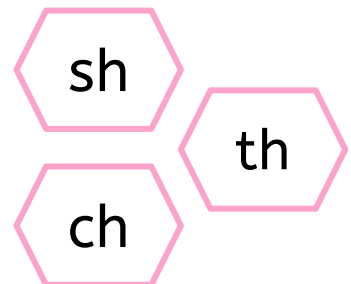
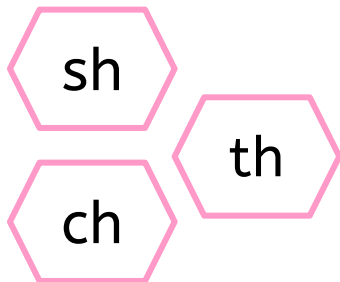
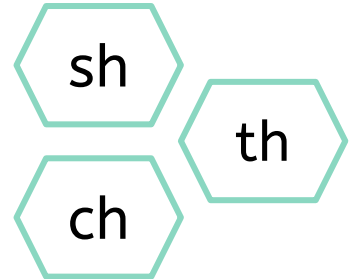
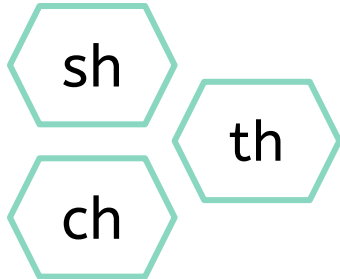
th

ch



# Sound Identification

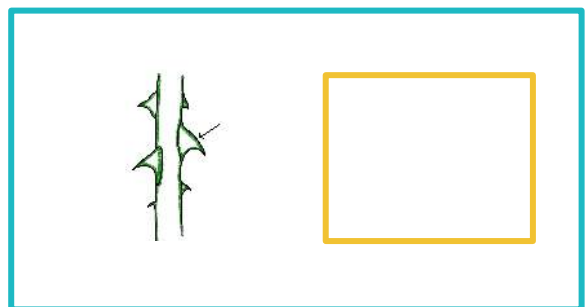
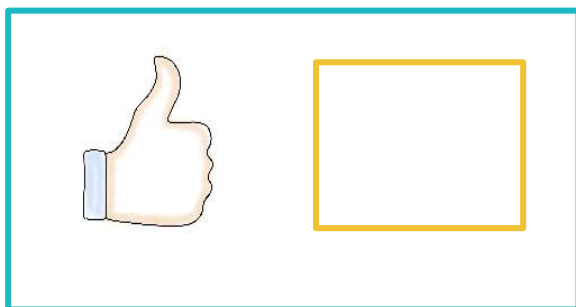
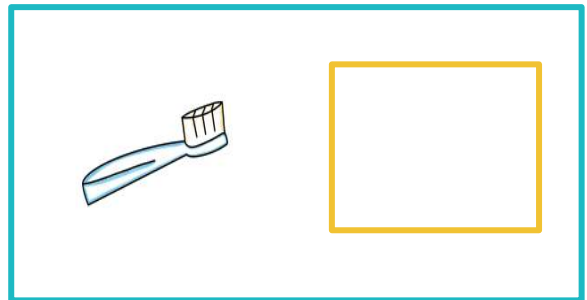
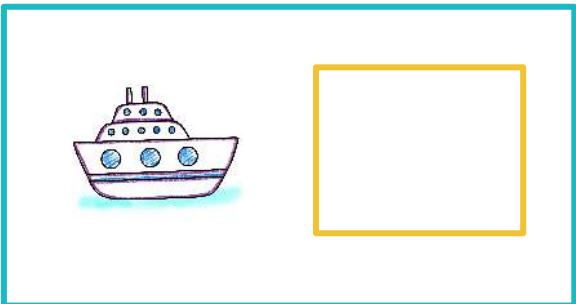
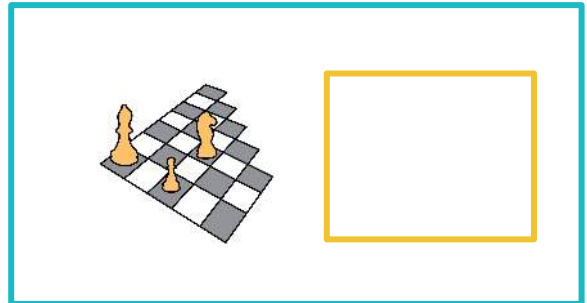
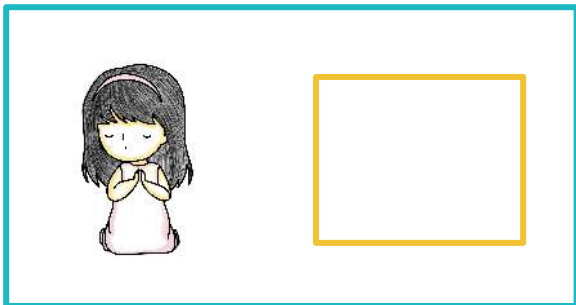
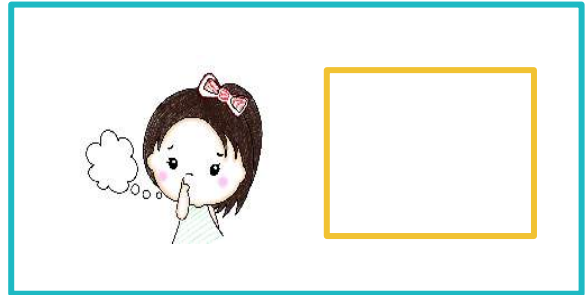
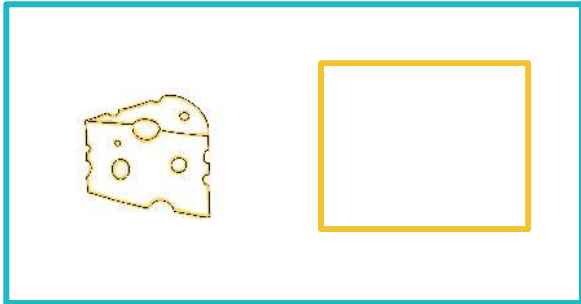
Color the sound to match the picture





# Sound Identification

Cut and paste the right sound next to each picture

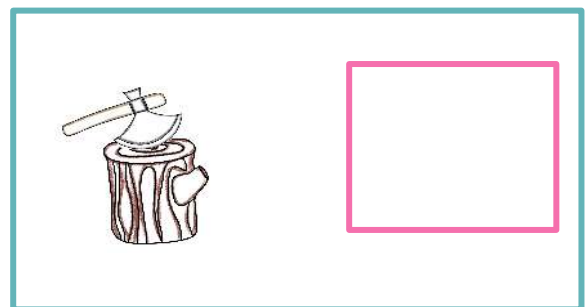
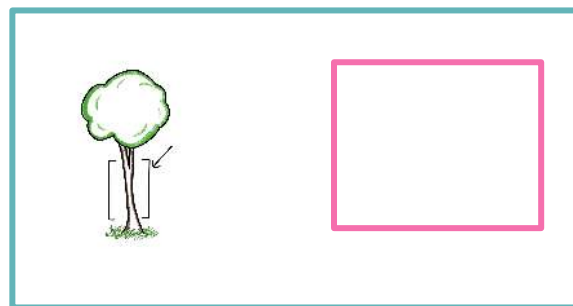
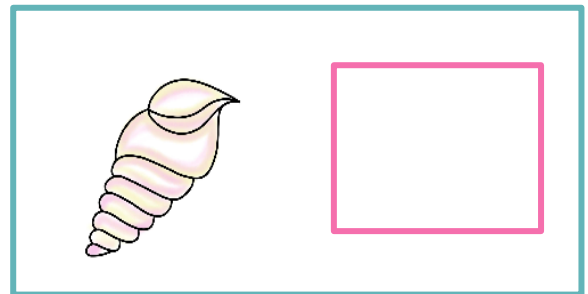
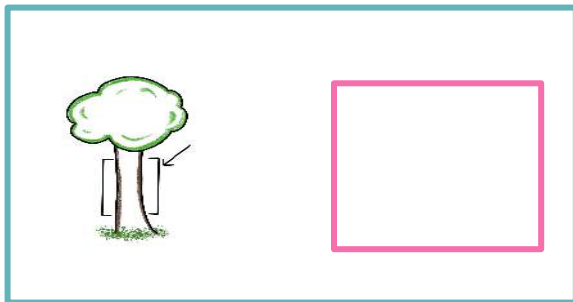
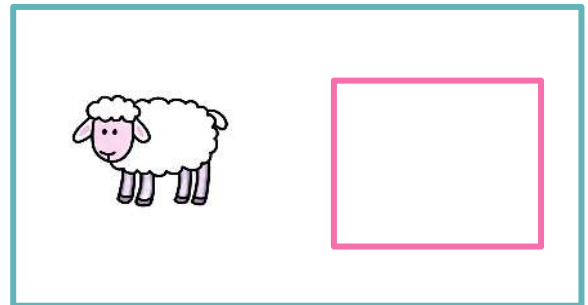
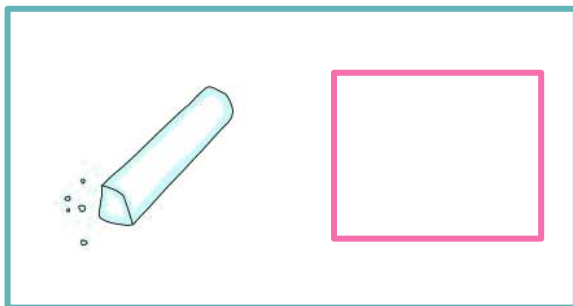
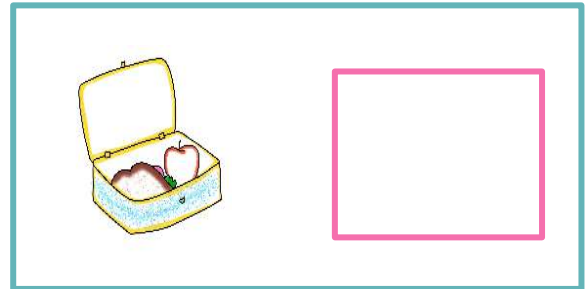
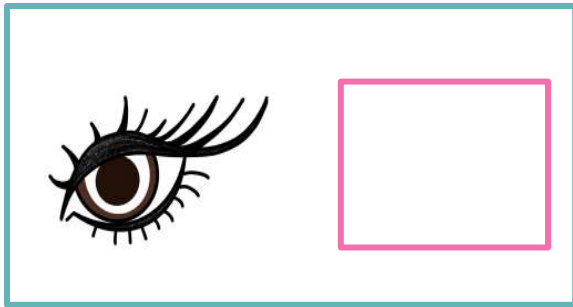


ch	th	sh	sh
th	ch	th	sh



# Sound Identification

Cut and paste the right sound next to each picture

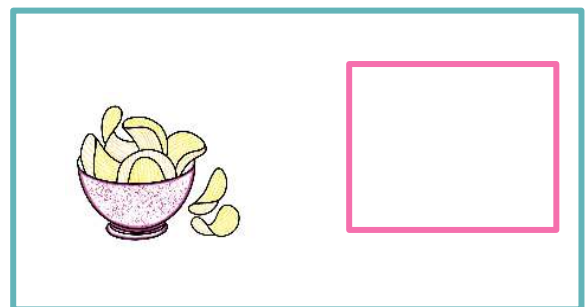
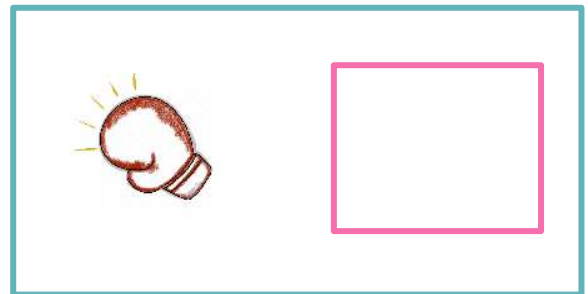
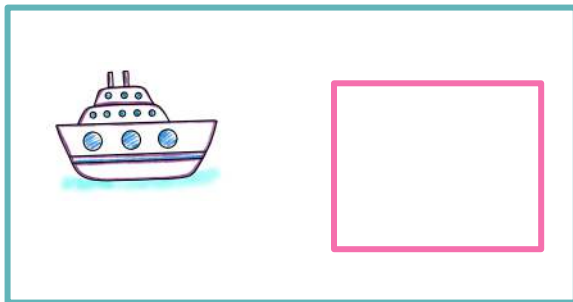
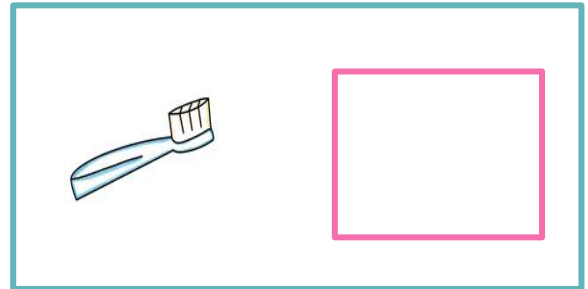


ch	sh	th	ch
th	ch	sh	sh



# Sound Identification

Cut and paste the right sound next to each picture



ch	sh	ch	th
sh	th	th	ch