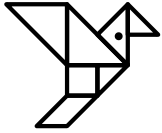


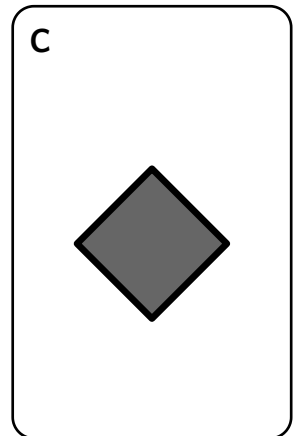
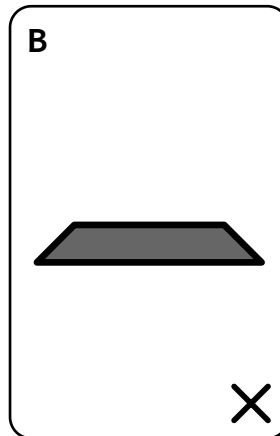
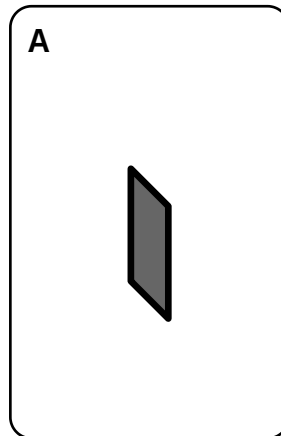
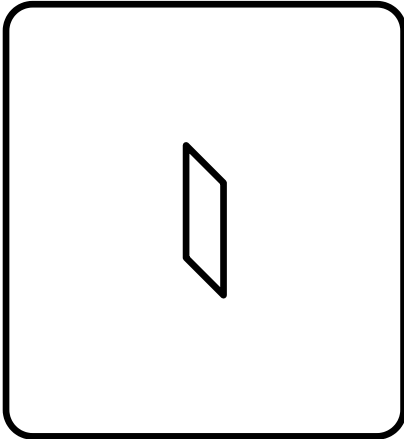


Learn a new puzzle

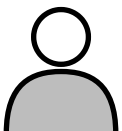
Shadow Match



Find the shadow that fits.



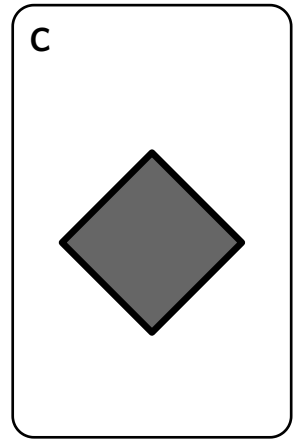
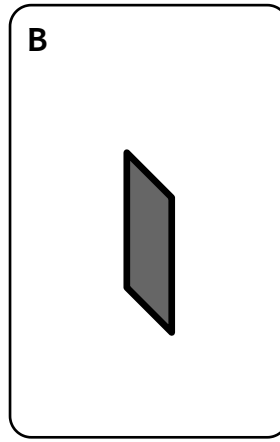
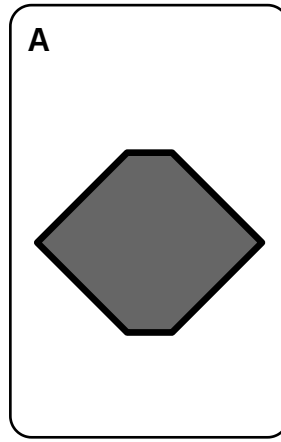
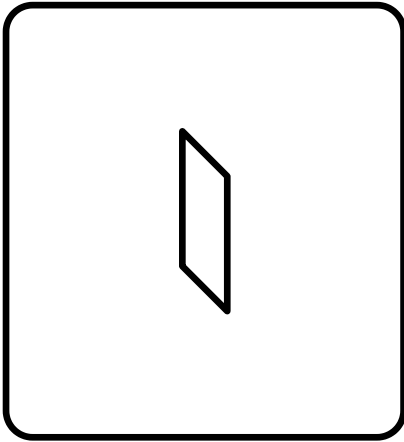
- 1 Look at the white shape. Count its corners.
- 2 Cross out a shadow that is a different shape.
- 3 Put a check on the shadow that fits, the same way up.



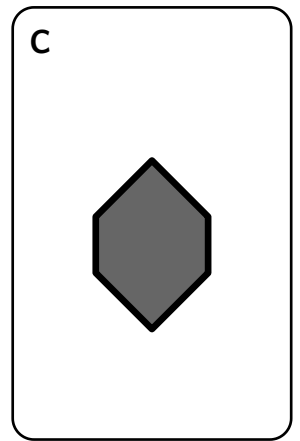
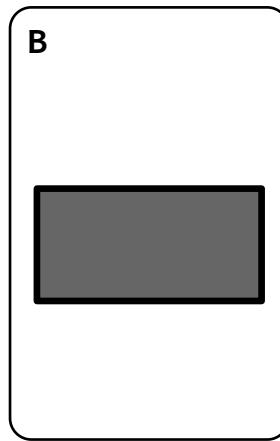
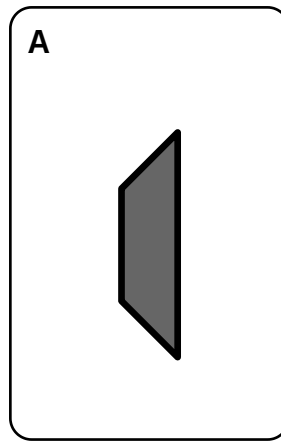
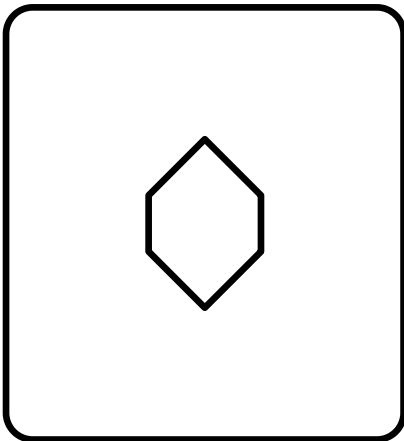
The shape is a parallelogram: which shadow is a parallelogram too?



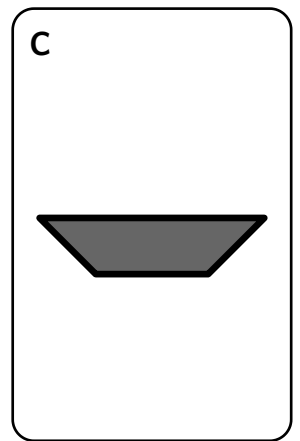
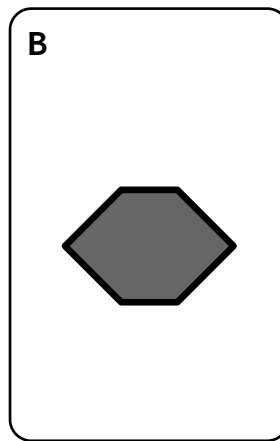
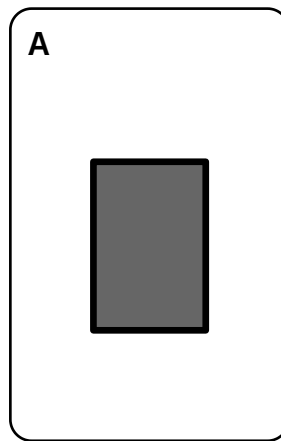
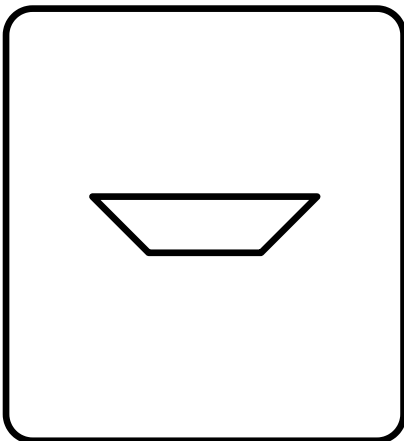
1 Shadow Match Find the shadow that fits.



2 Shadow Match Find the shadow that fits.

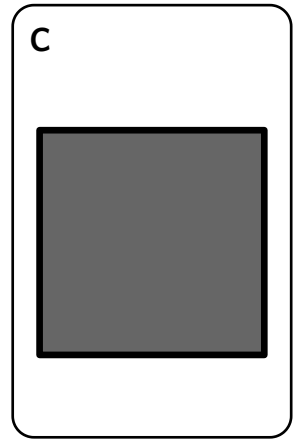
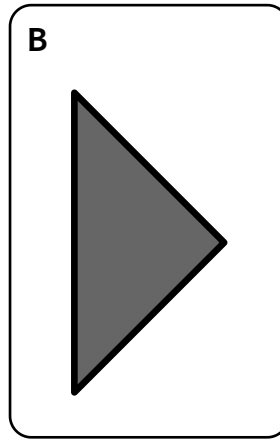
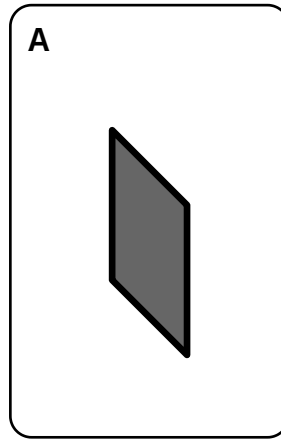
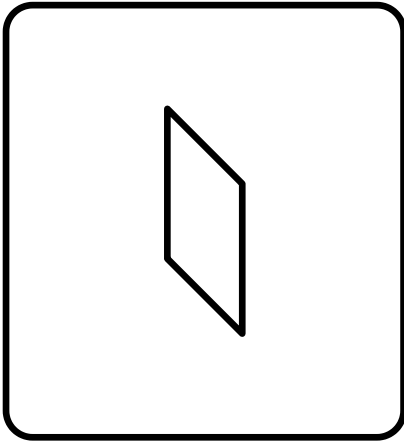


3 Shadow Match Find the shadow that fits.

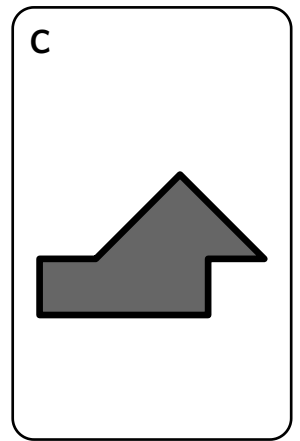
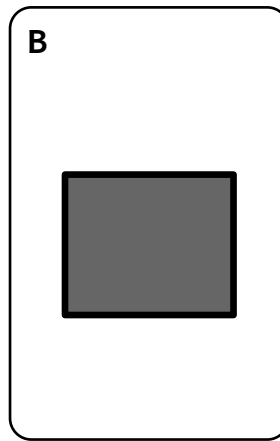
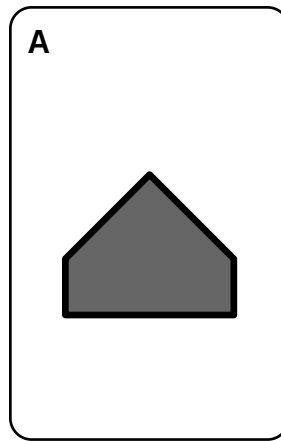
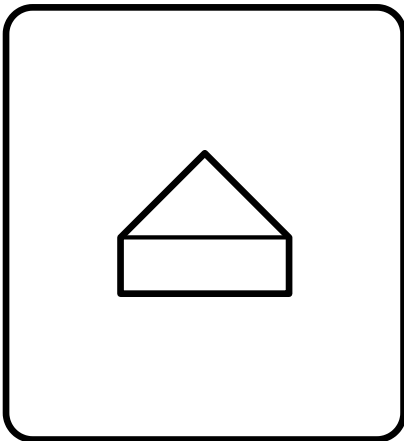




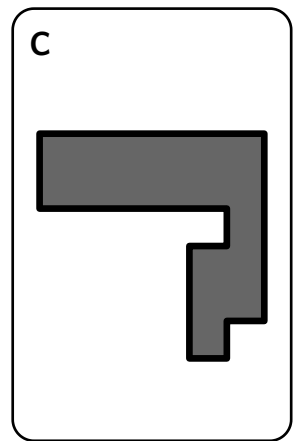
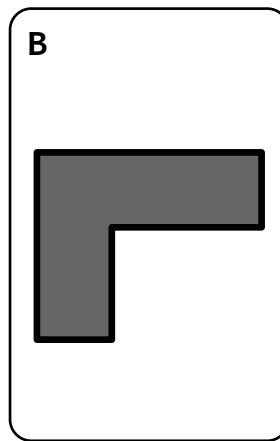
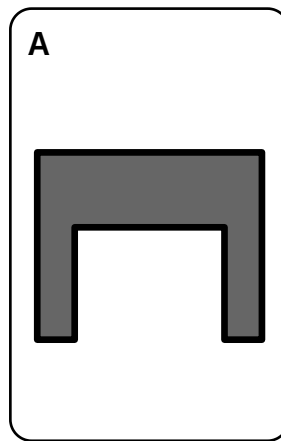
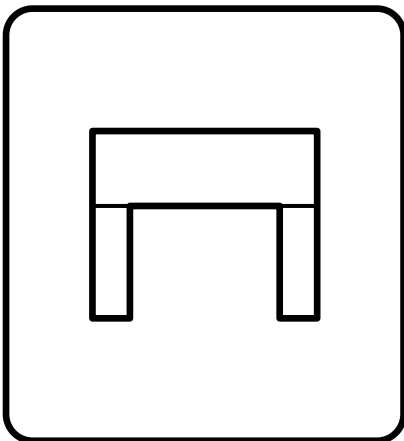
4 Shadow Match Find the shadow that fits.



5 Shadow Match Find the shadow that fits.

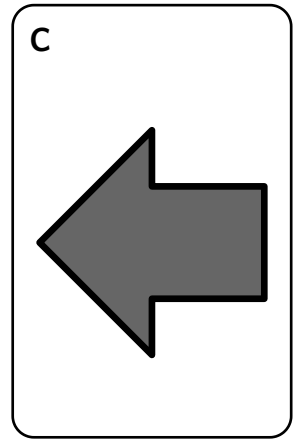
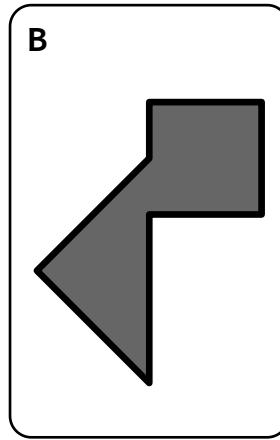
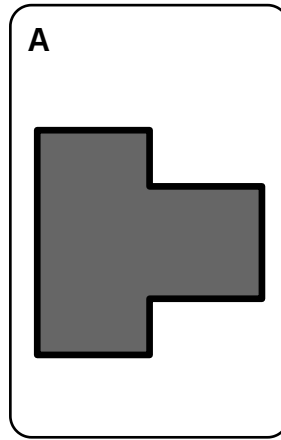
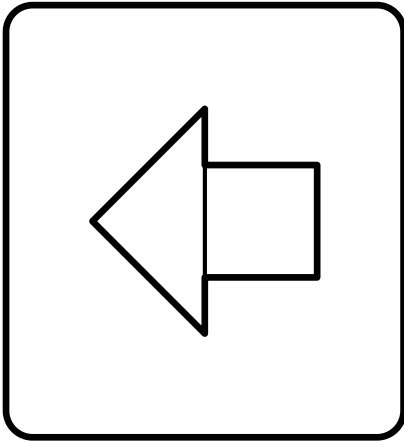


6 Shadow Match Find the shadow that fits.

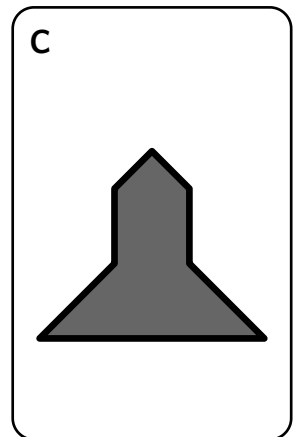
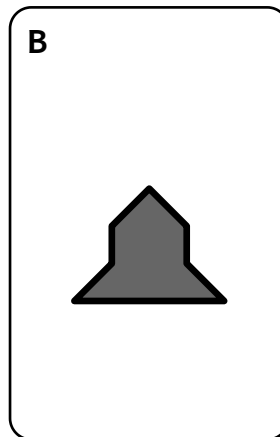
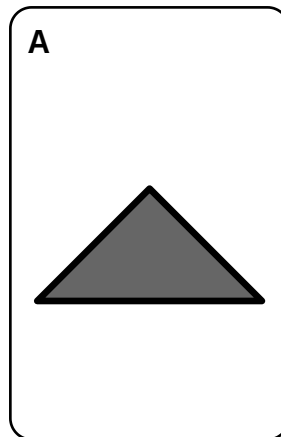
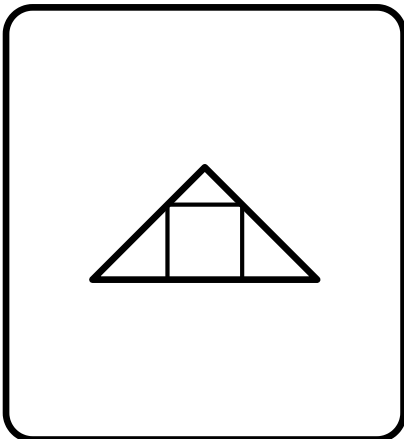




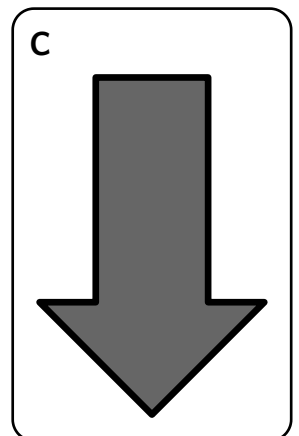
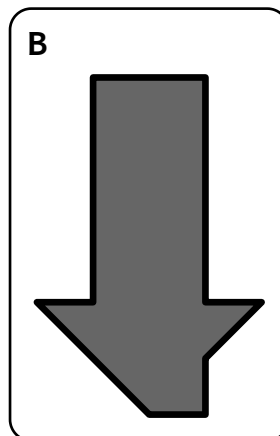
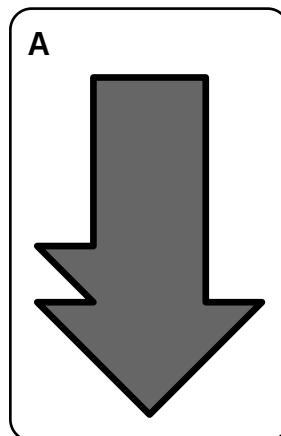
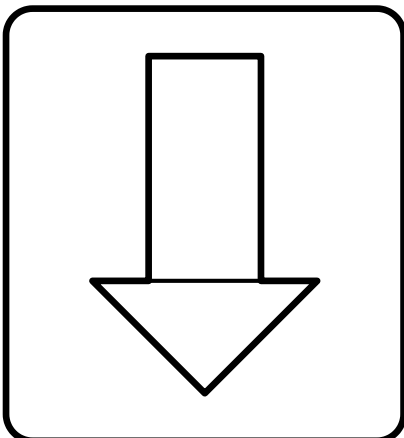
7 Shadow Match Find the shadow that fits.



8 Shadow Match Find the shadow that fits.

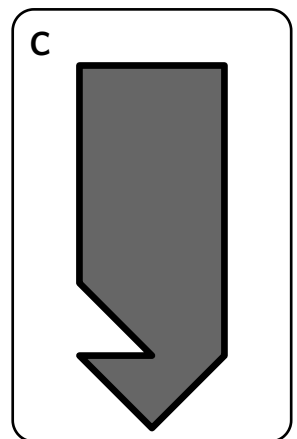
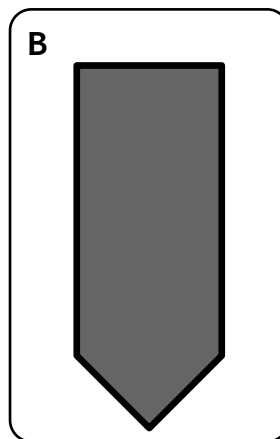
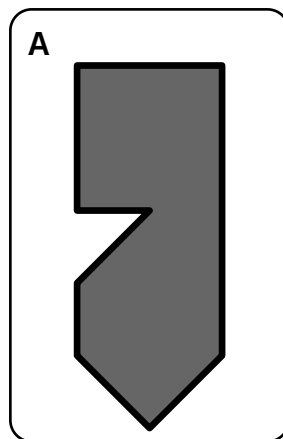
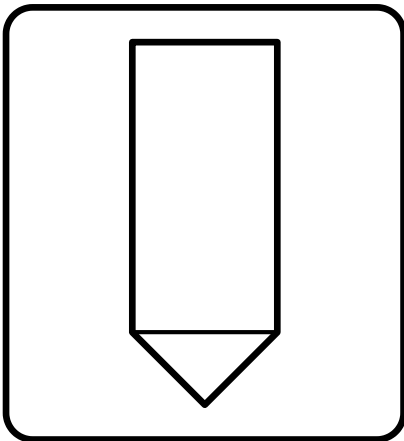


9 Shadow Match Find the shadow that fits.





10 **Shadow Match** Find the shadow that fits.

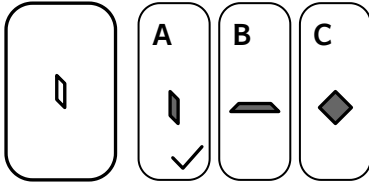




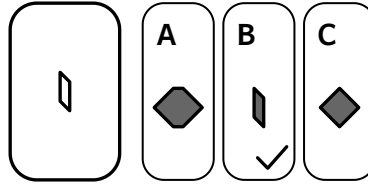
Answers

For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Shadow Match

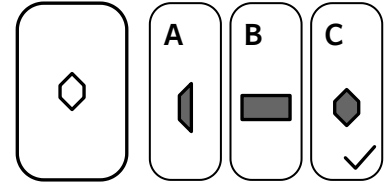


#1



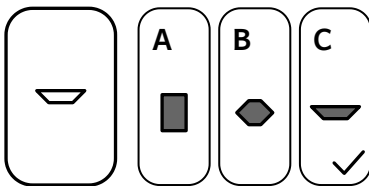
B. It is the same parallelogram, the same way up.

#2



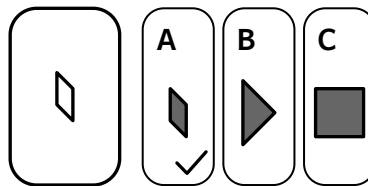
C. It is the same hexagon, the same way up.

#3



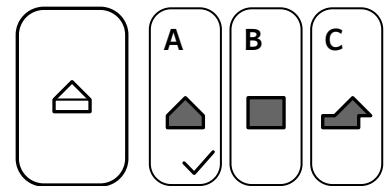
C. It is the same trapezoid, the same way up.

#4



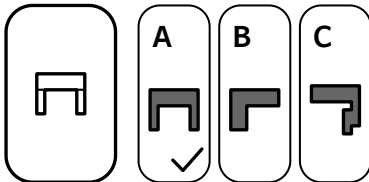
A. It is the same parallelogram, the same way up.

#5



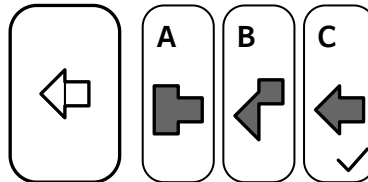
A. C has a part moved at the bottom, so it does not fit.

#6



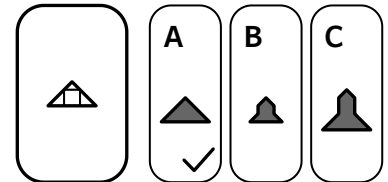
A. B has a part moved at the bottom, so it does not fit.

#7



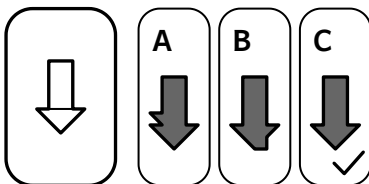
C. A is bigger on the left, so it does not fit.

#8



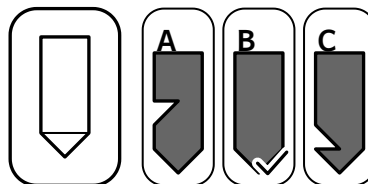
A. B is smaller at the bottom, so it does not fit.

#9



C. A has an extra bump on the left, so it does not fit.

#10



B. A has a bite out on the left, so it does not fit.