



# DECOMPOSING 2-D SHAPES

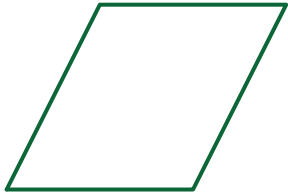
Name \_\_\_\_\_

Score \_\_\_\_\_

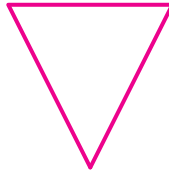
CD:16

The original shapes are decomposed. Cut the decomposed shape and glue it in the appropriate box to form the original shape.

1)



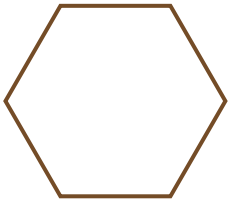
=



+



2)



=



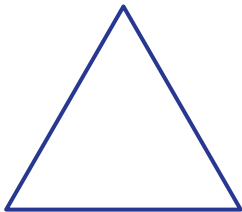
+



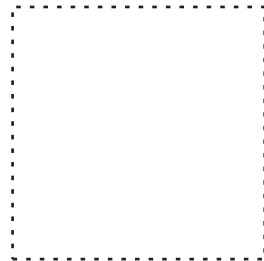
+



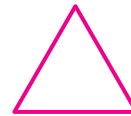
3)



=



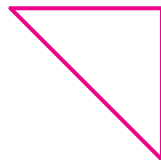
+



4)



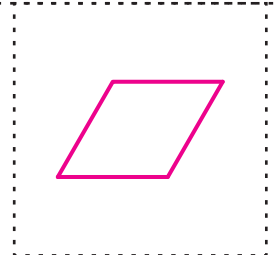
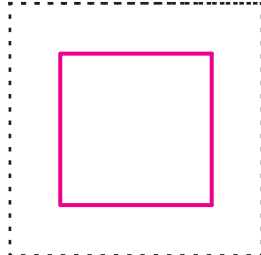
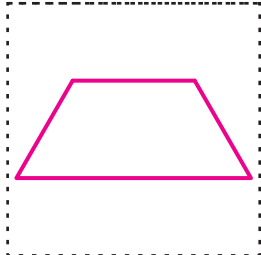
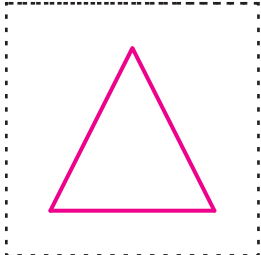
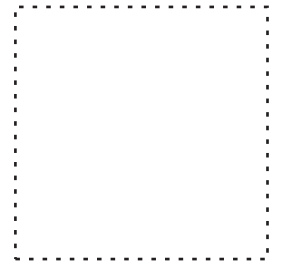
=



+



+





# DECOMPOSING 2-D SHAPES

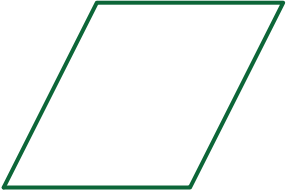
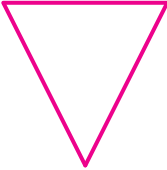
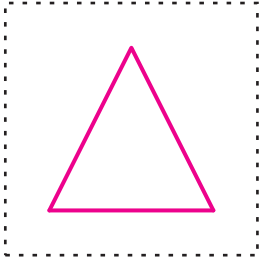
Name \_\_\_\_\_

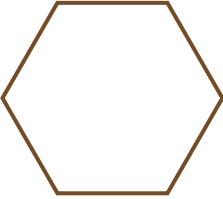

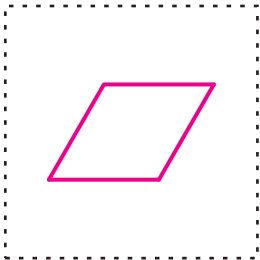

Score \_\_\_\_\_

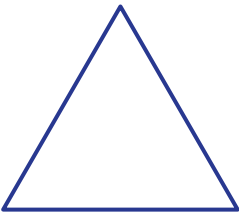
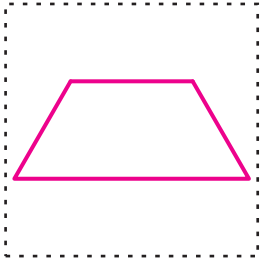
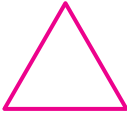
## Answer key


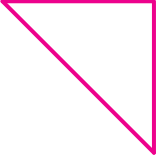
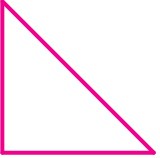
CD:16

The original shapes are decomposed. Cut the decomposed shape and glue it in the appropriate box to form the original shape.

1)  =  + 

2)  =  +  + 

3)  =  + 

4)  =  +  + 