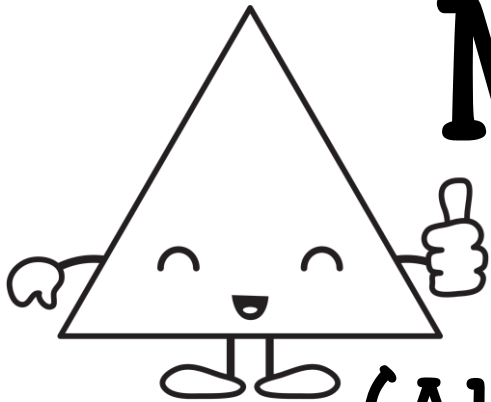
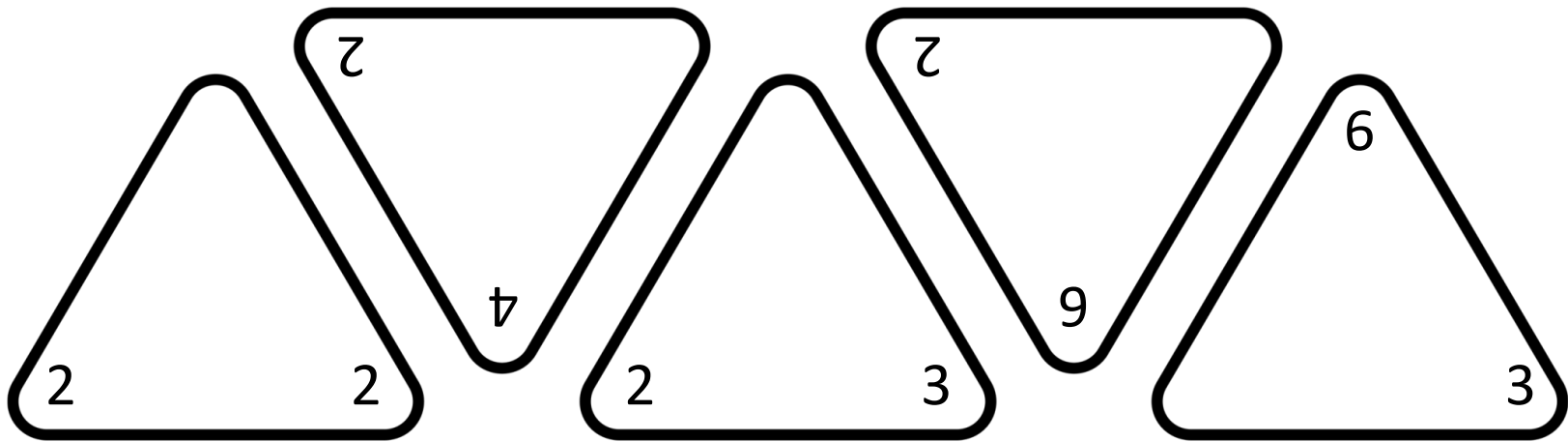


3.OA.A.4, 3.OA.B.6, 3.OA.C.7



Multiplication Triangles

(Also Division as an Unknown
Factor Practice)



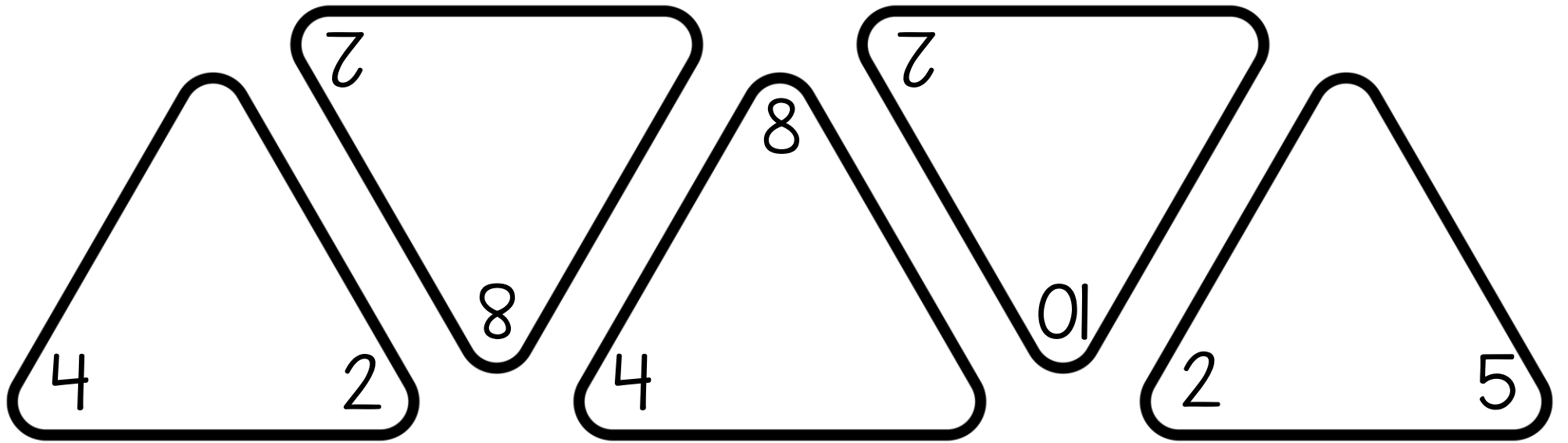
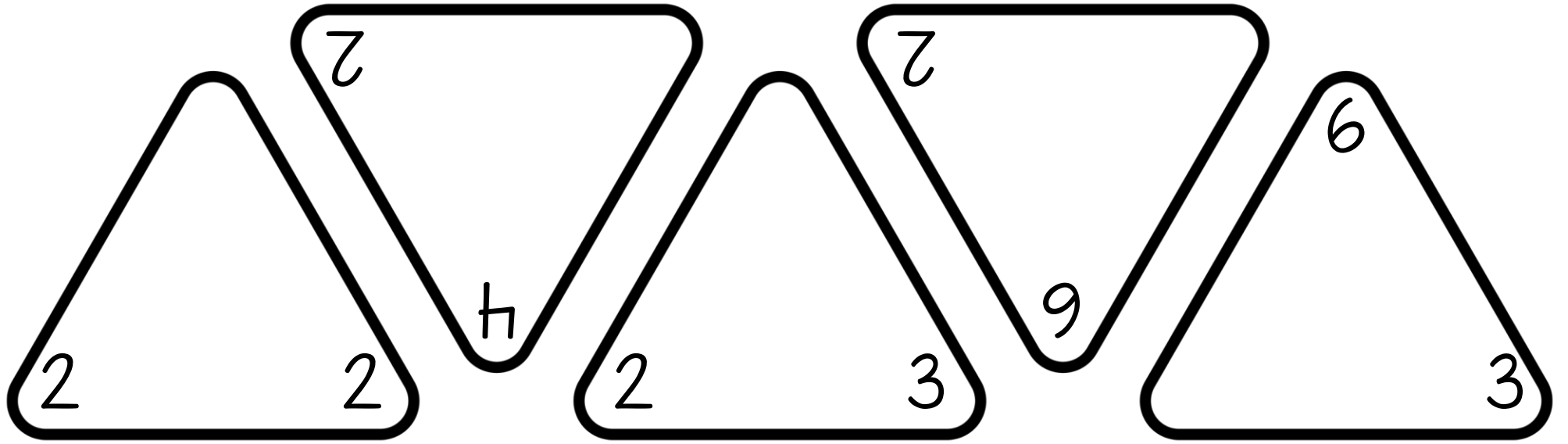
Multiplication Triangles

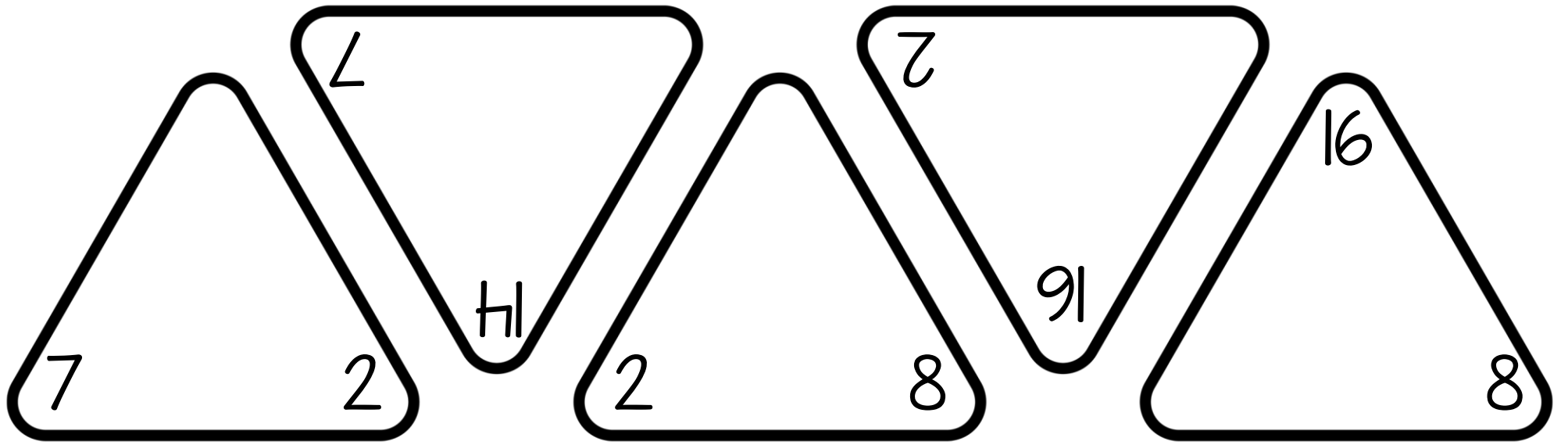
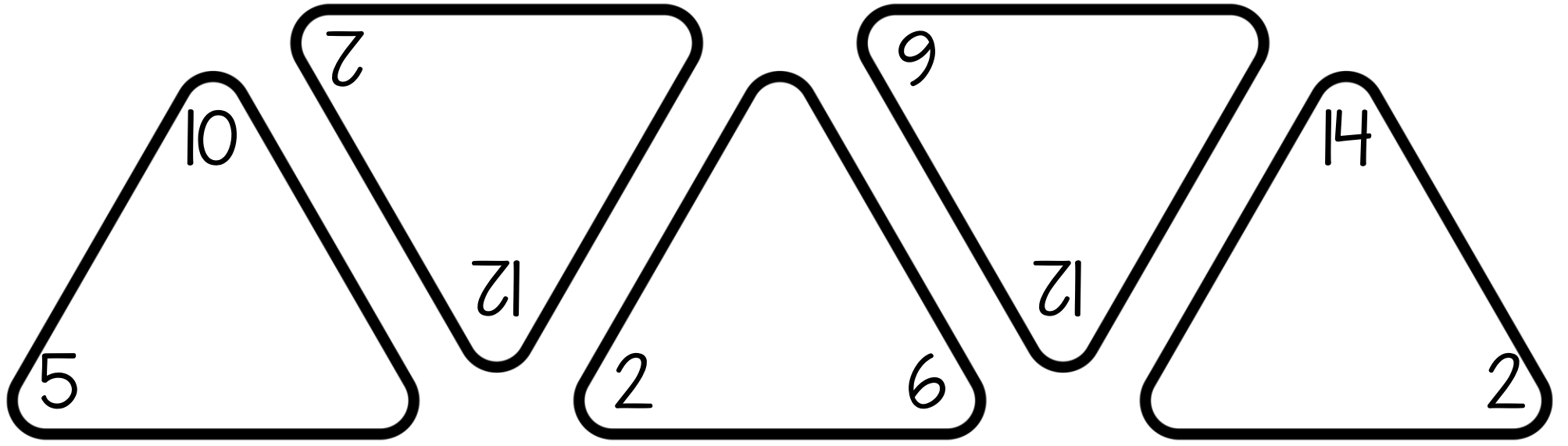
Materials:

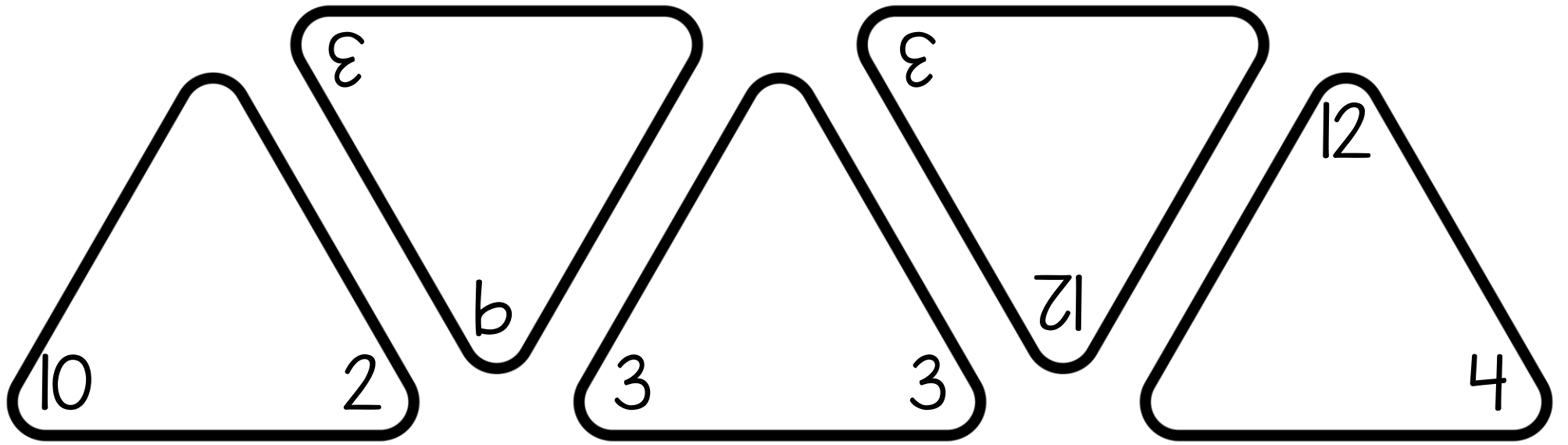
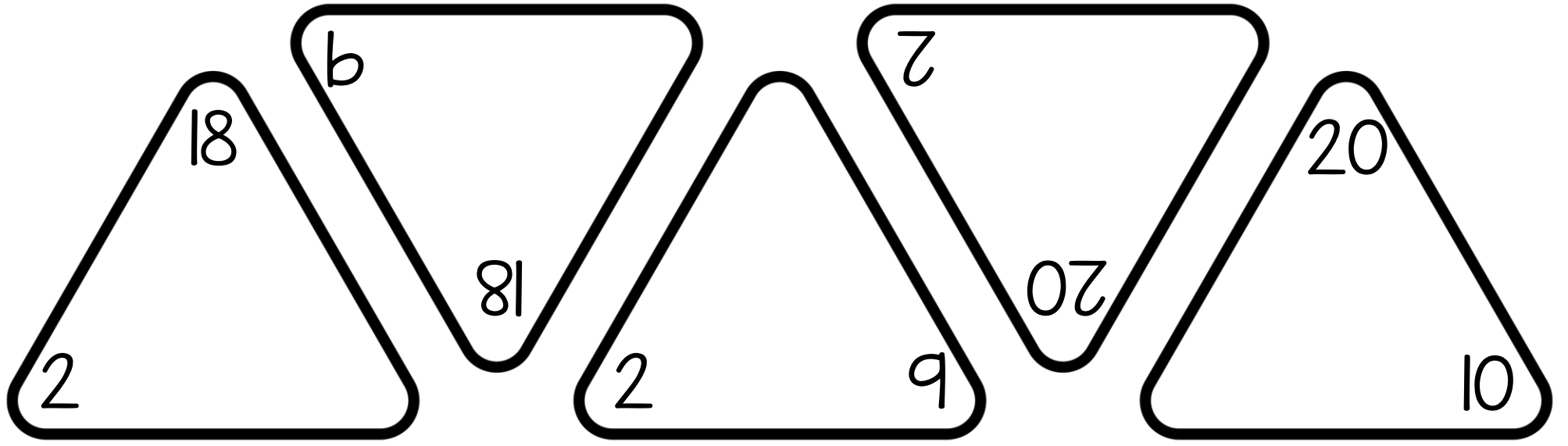
- Multiplication triangles
- Calculator or multiplication chart to check answers
- OR Triangles can be made self-checking by writing the answer on the back of the triangle
- Recording sheet - optional (to record facts that still need practice)

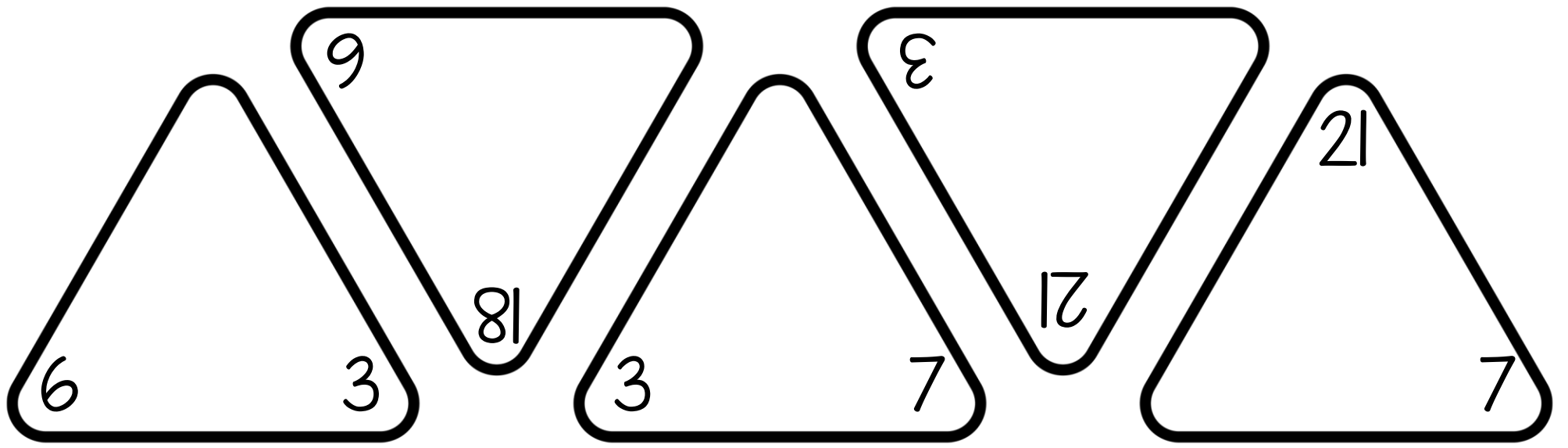
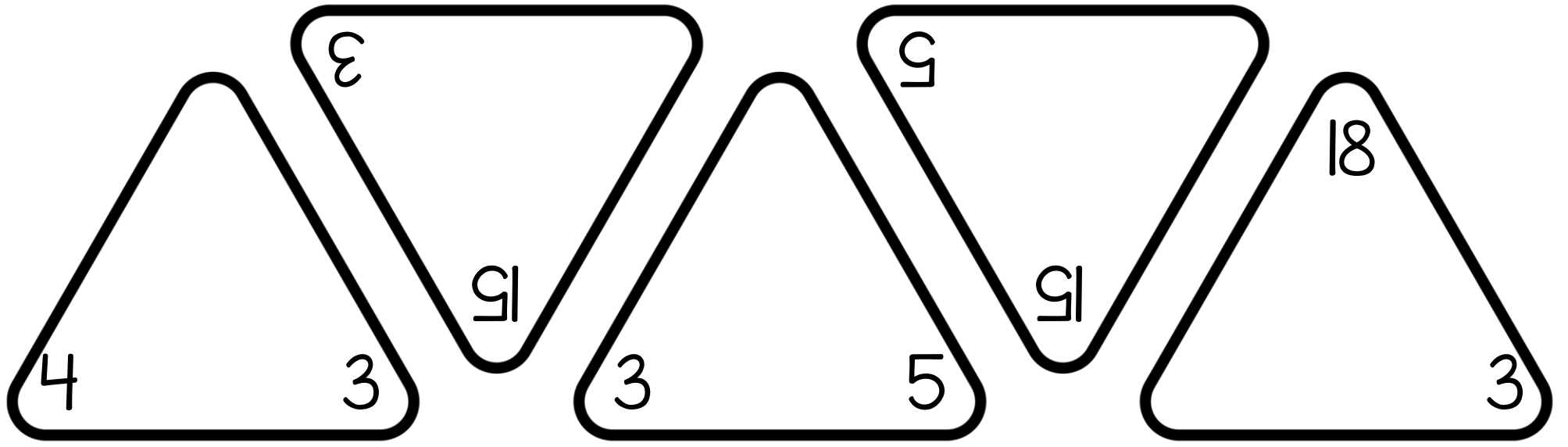
Directions:

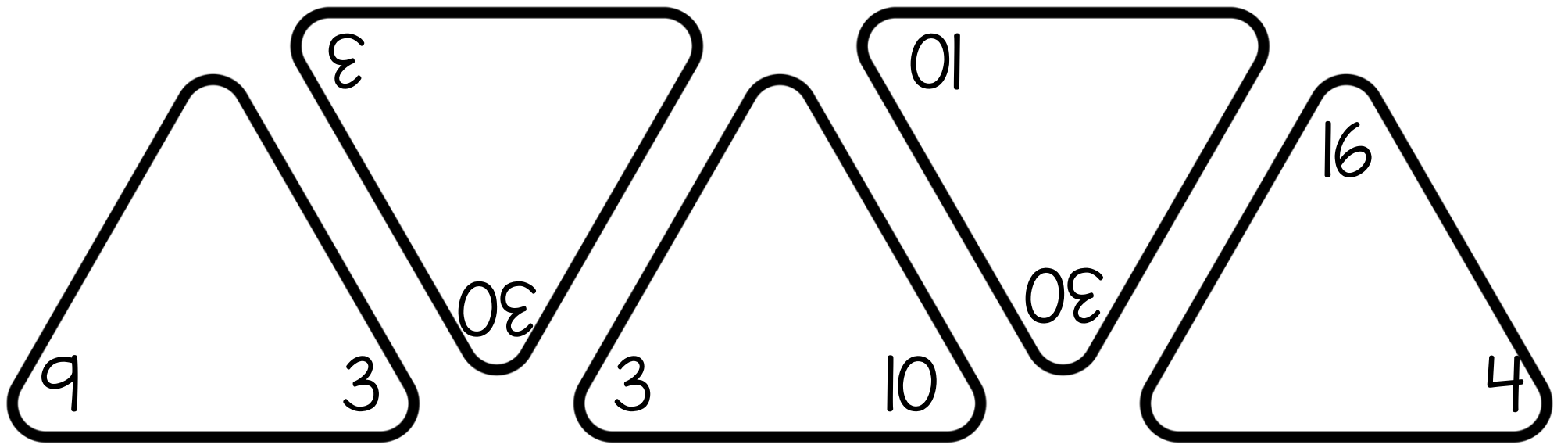
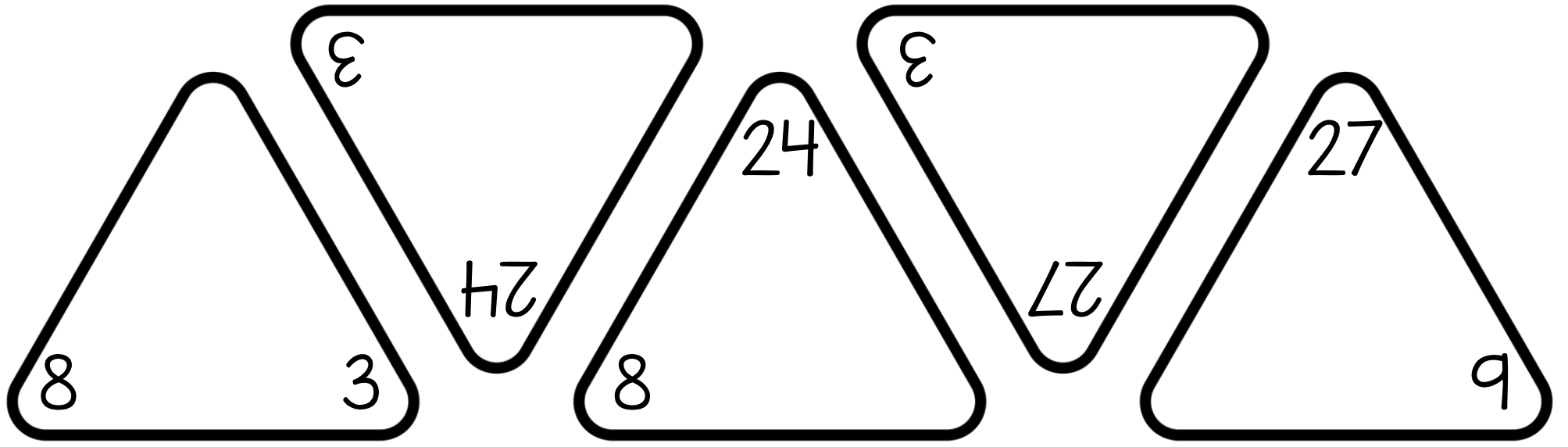
- 1) Students can work independently or with a partner.
- 2) Pick a card and identify the missing factor or the product.
- 3) Check you answer or have a partner check the answer.
- 4) Make two pile of cards: facts that you know and facts to practice

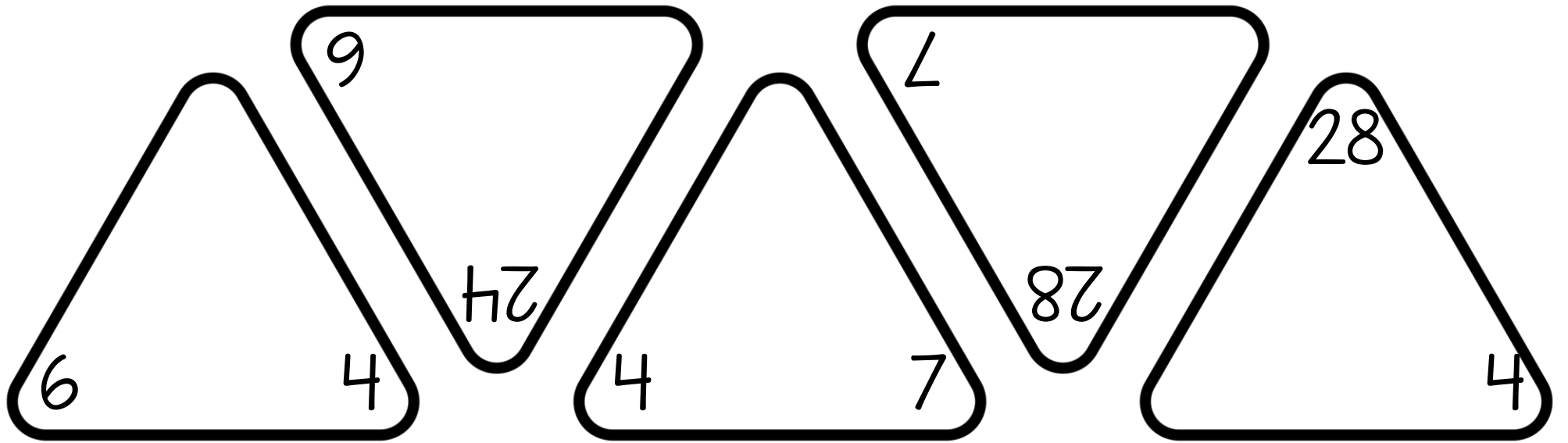
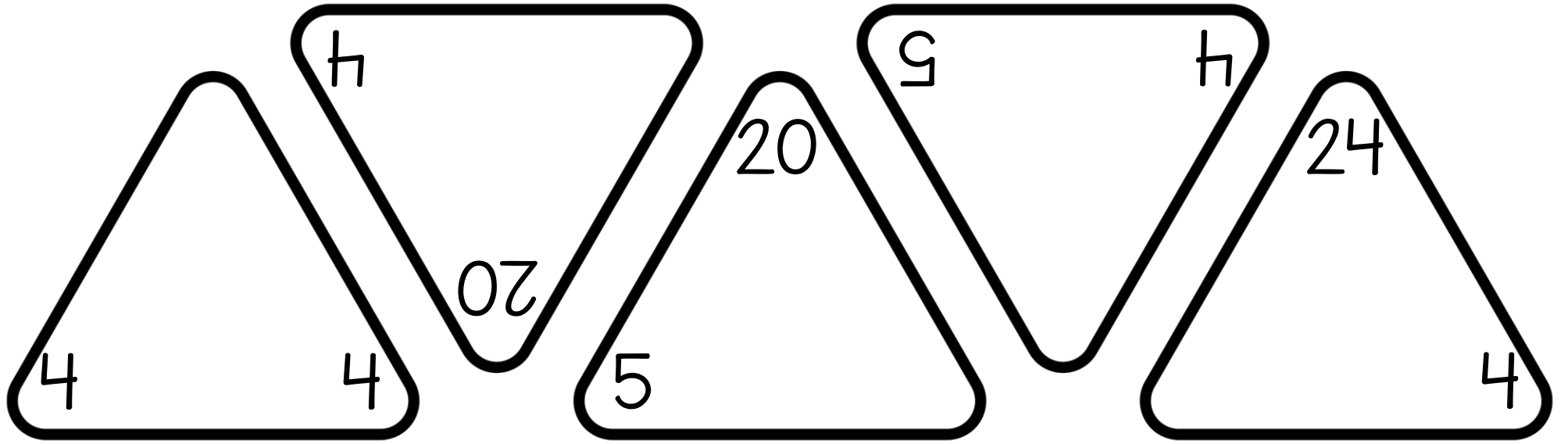


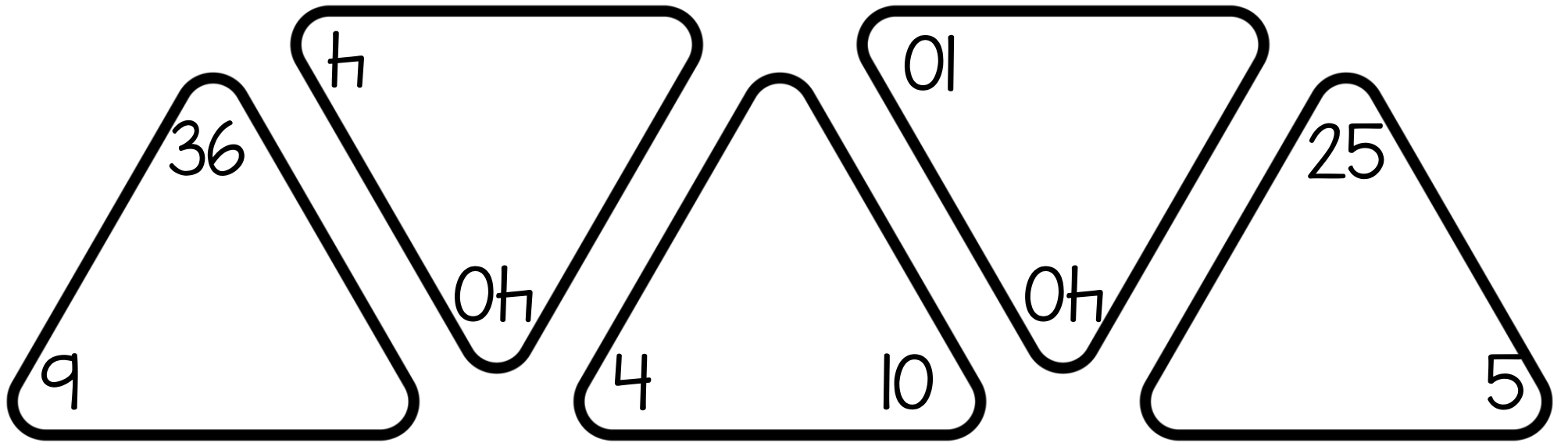
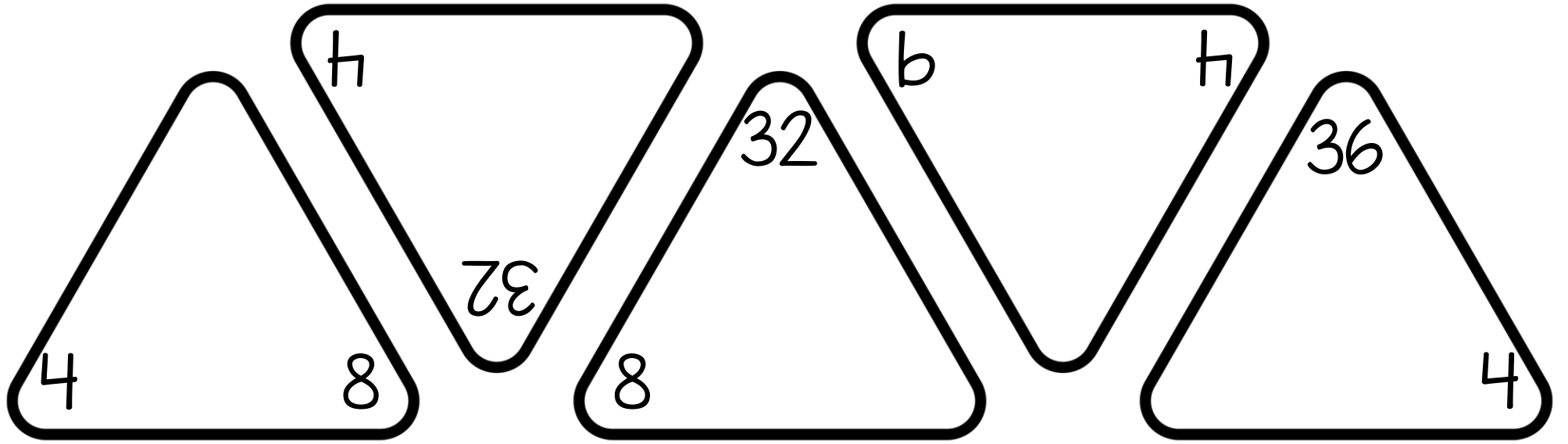


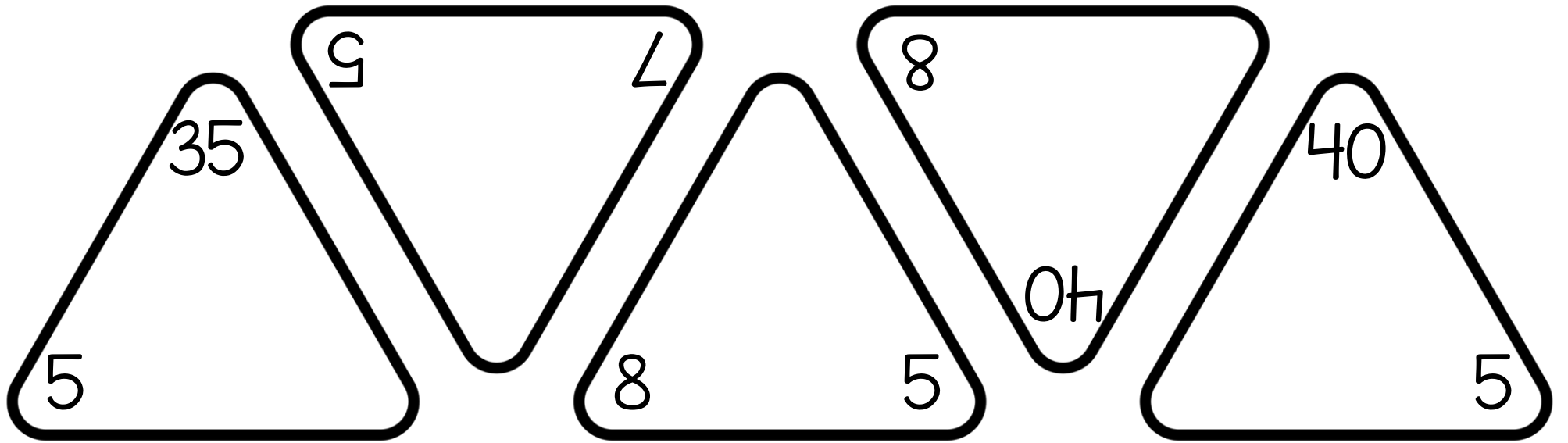
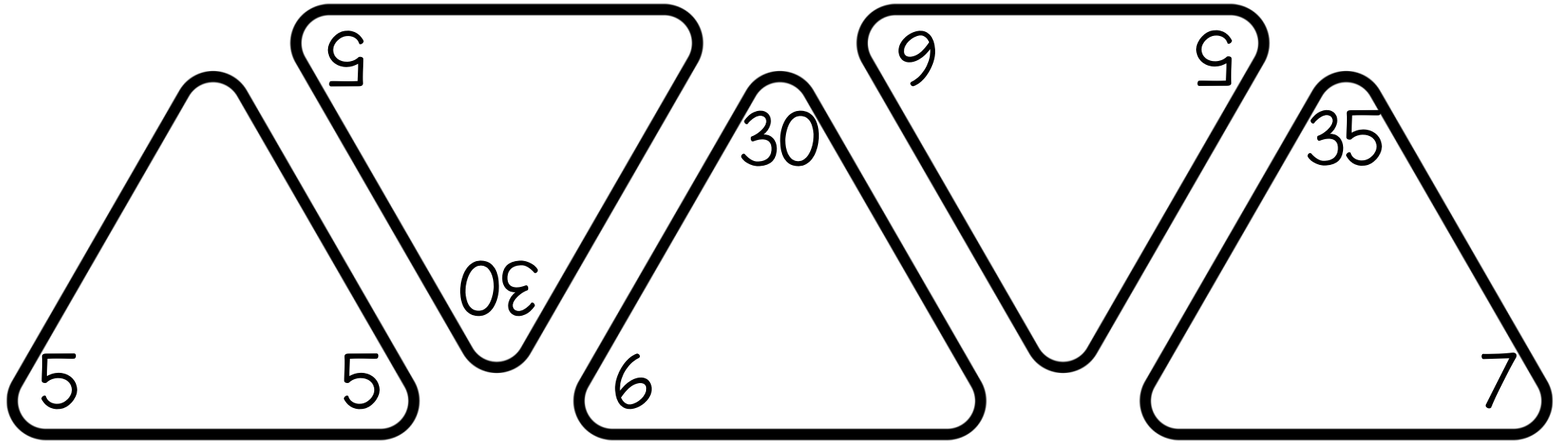


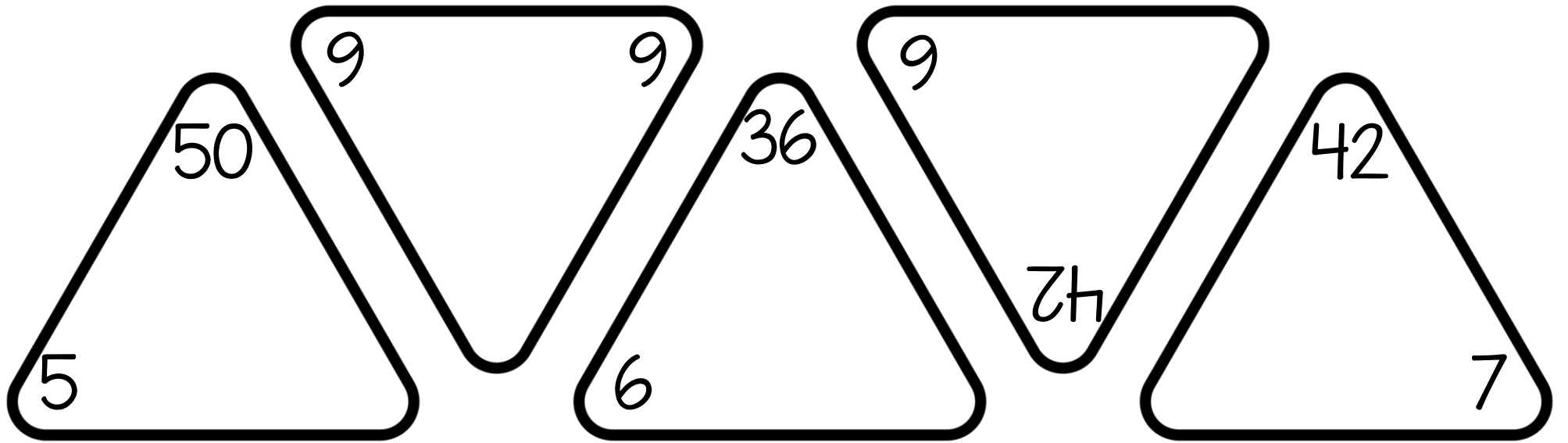
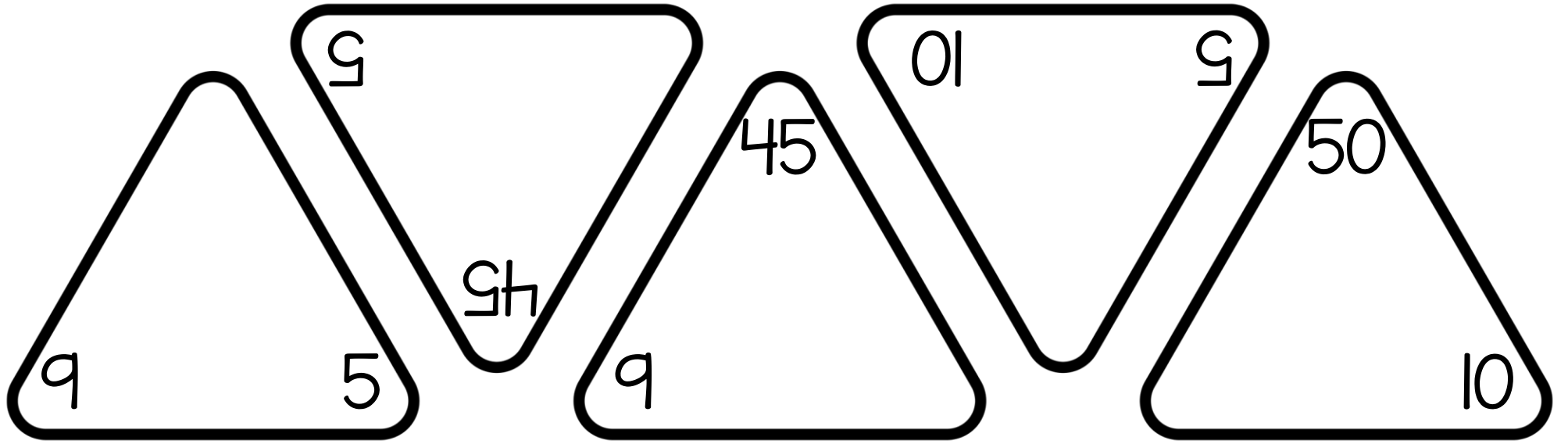


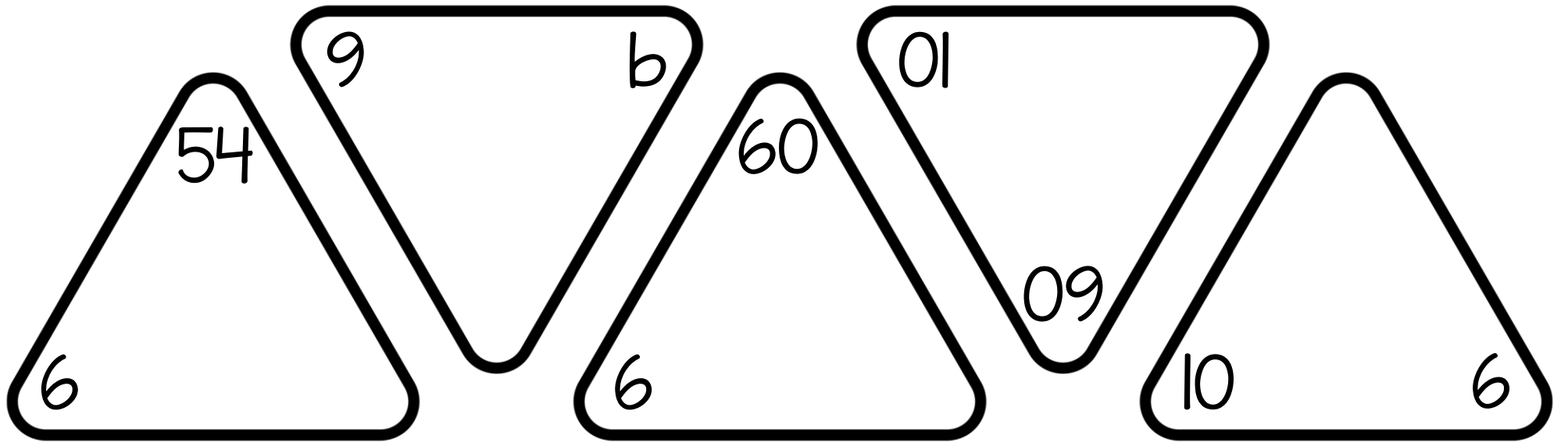
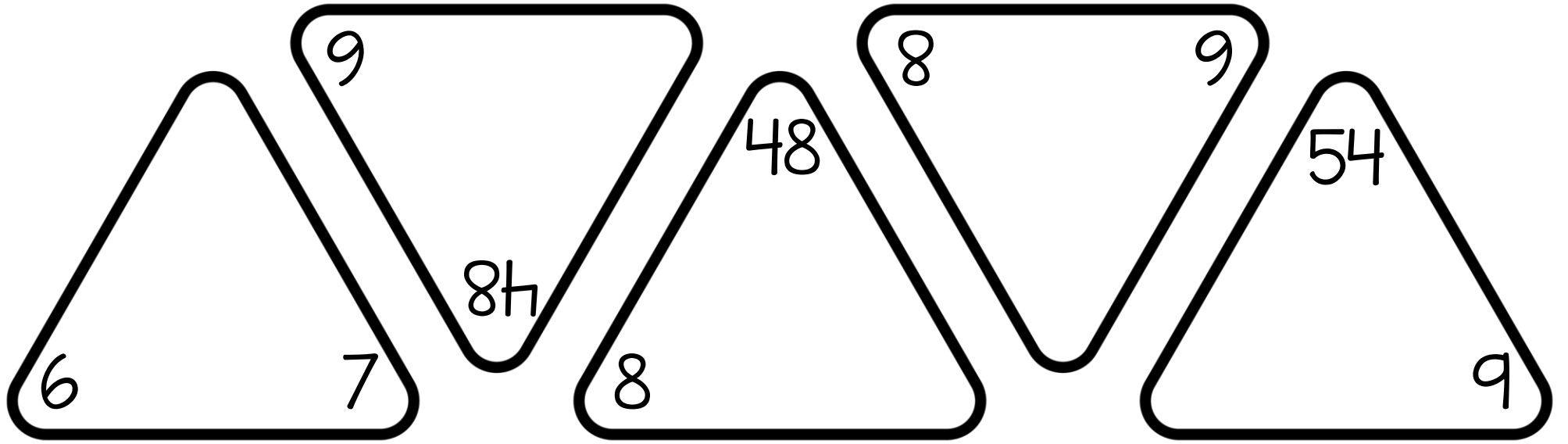


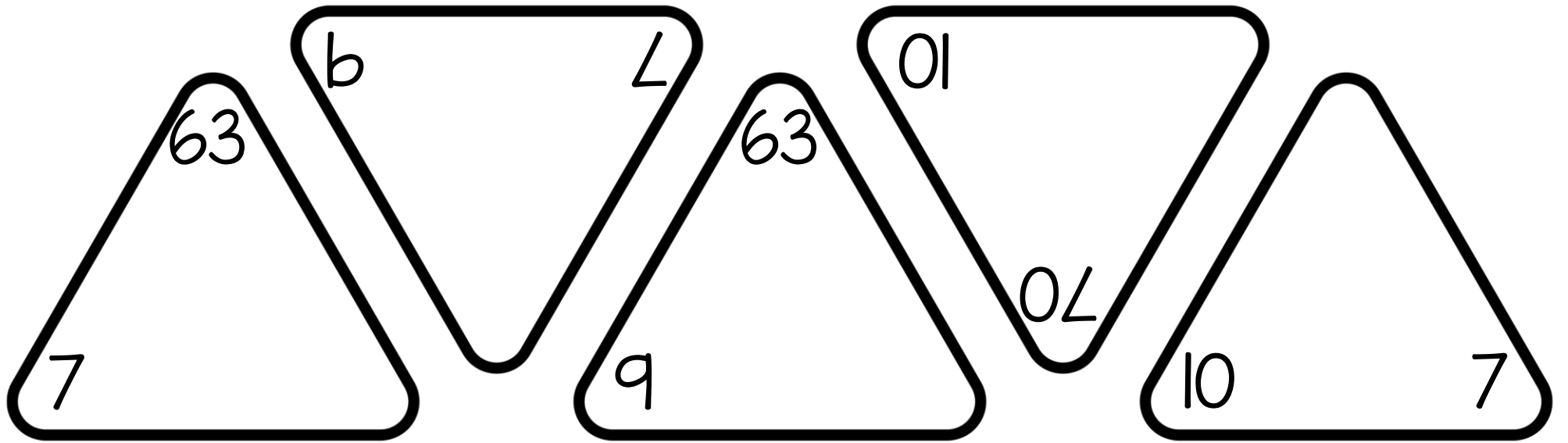
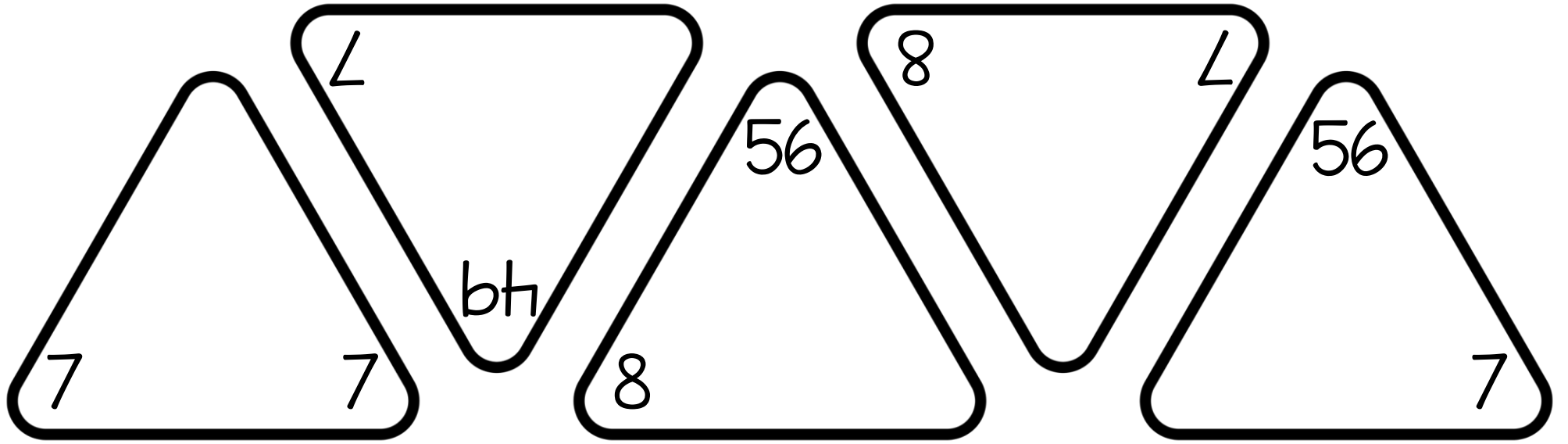


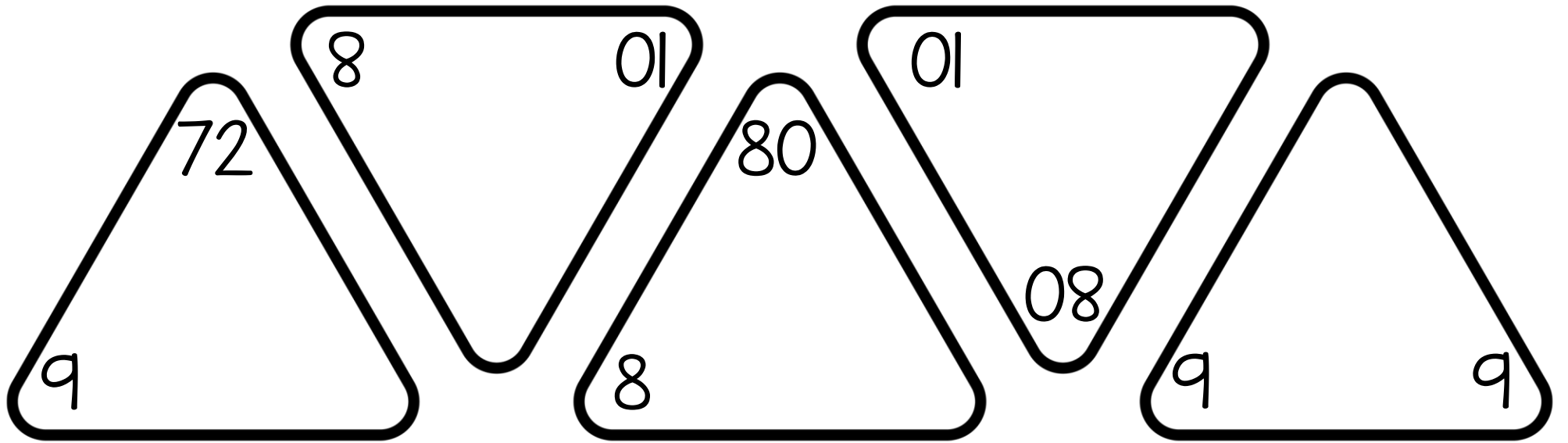
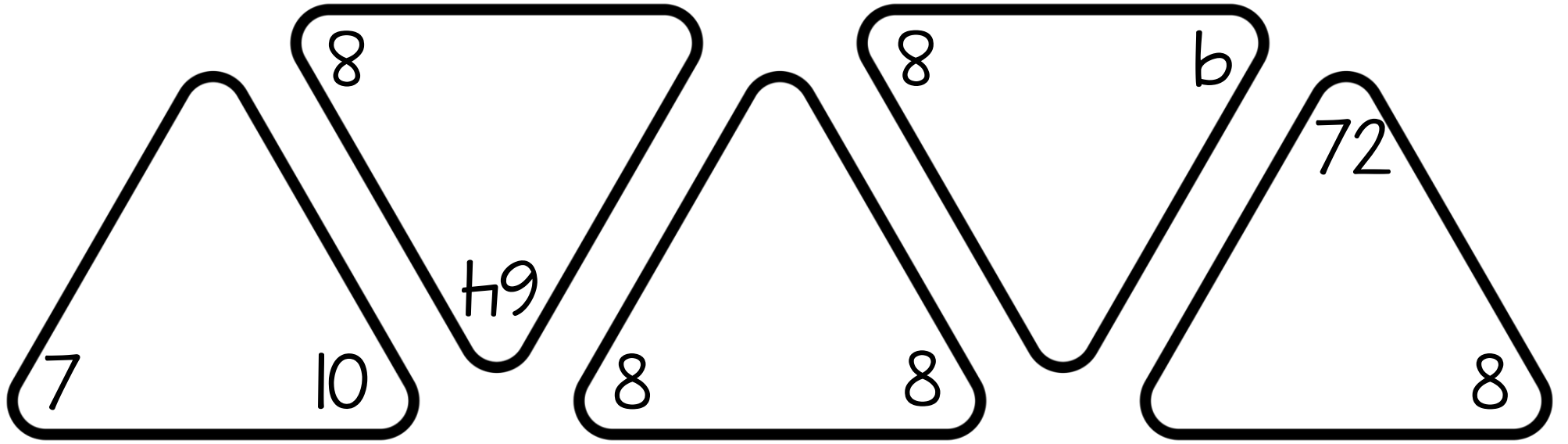


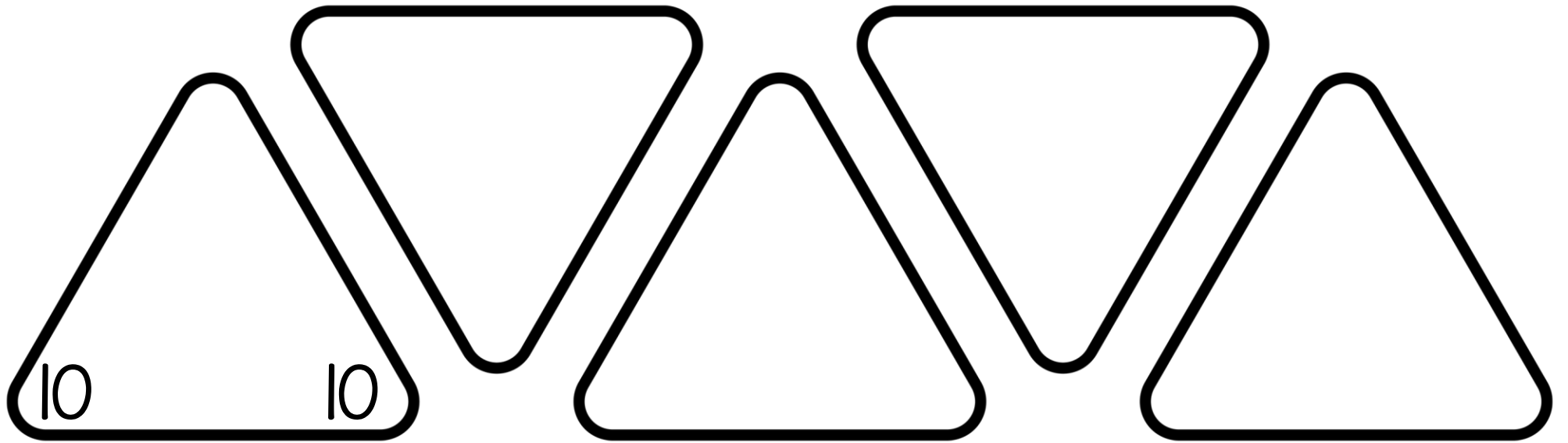
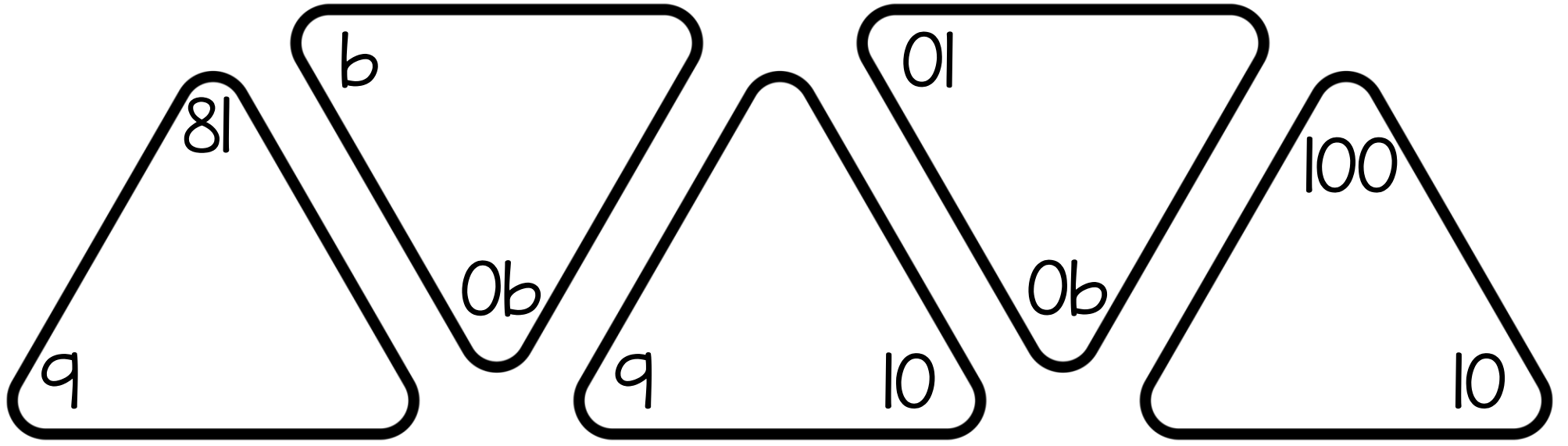












Graphics and Fonts

