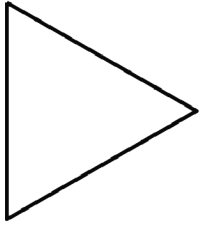
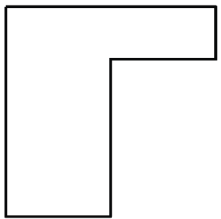


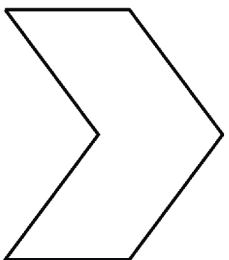
A
Shape Cards Grade 4



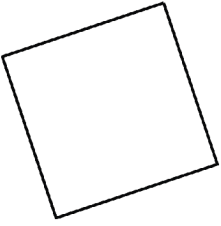
B
Shape Cards Grade 4



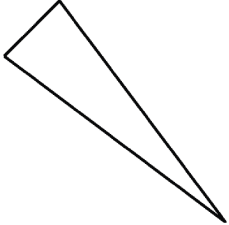
C
Shape Cards Grade 4



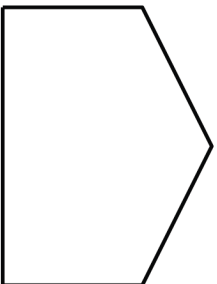
D
Shape Cards Grade 4



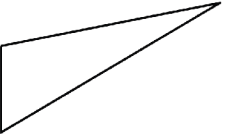
E
Shape Cards Grade 4



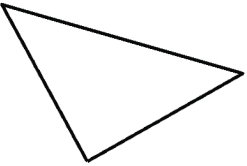
F
Shape Cards Grade 4



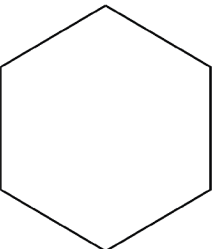
G
Shape Cards Grade 4



H
Shape Cards Grade 4



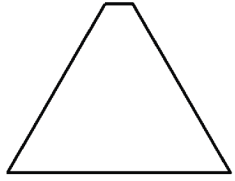
I
Shape Cards Grade 4



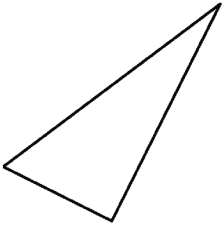
A diagram of a concave pentagon. It has five vertices and five edges. One vertex points upwards, and another points downwards. The shape is concave because one of its interior angles is greater than 180 degrees.

A diagram of a pentagon with a horizontal top edge and a vertical left edge. The bottom edge is a single line segment. The right edge is a single line segment. The top-left edge is a single line segment. The bottom-left edge is a single line segment.

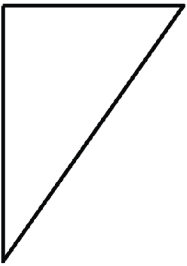
S
Shape Cards Grade 4



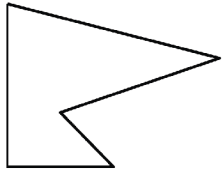
V
Shape Cards Grade 4



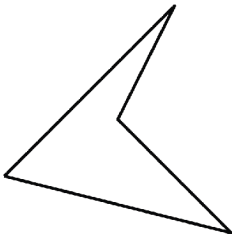
Y
Shape Cards Grade 4



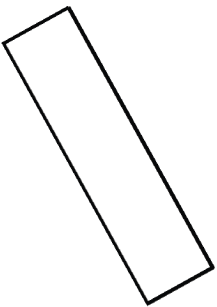
T
Shape Cards Grade 4



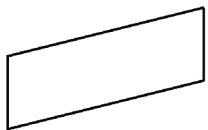
W
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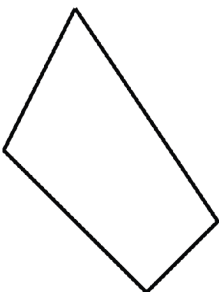
Z
Shape Cards Grade 4



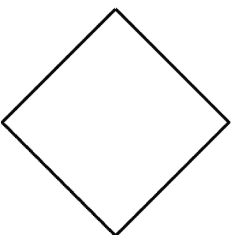
U
Shape Cards Grade 4



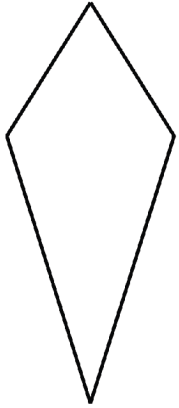
X
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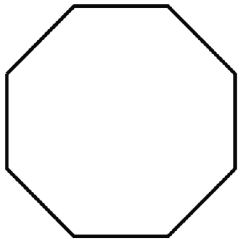
AA
Shape Cards Grade 4



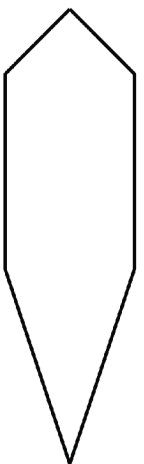
Shape Cards Grade 4
BB



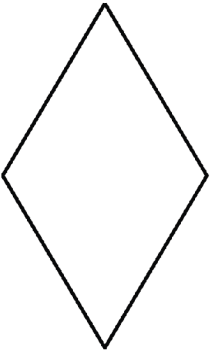
Shape Cards Grade 4
CC



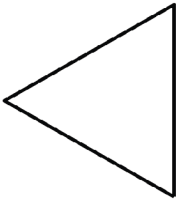
Shape Cards Grade 4
DD



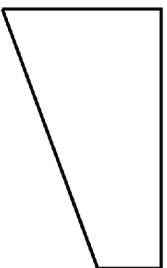
Shape Cards Grade 4
EE



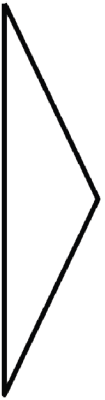
Shape Cards Grade 4
FF



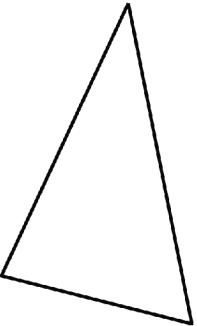
Shape Cards Grade 4
GG



Shape Cards Grade 4
HH



Shape Cards Grade 4
II



Shape Cards Grade 4
JJ

