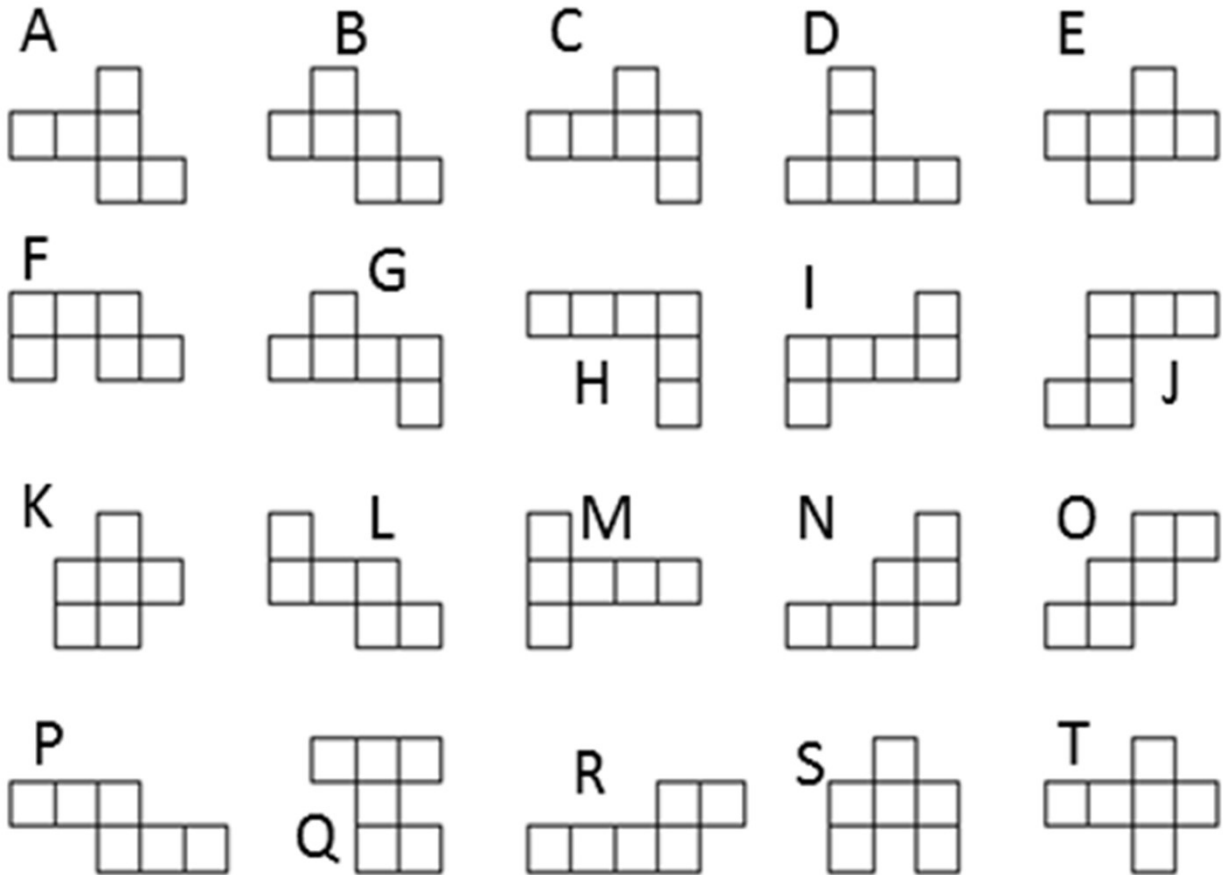


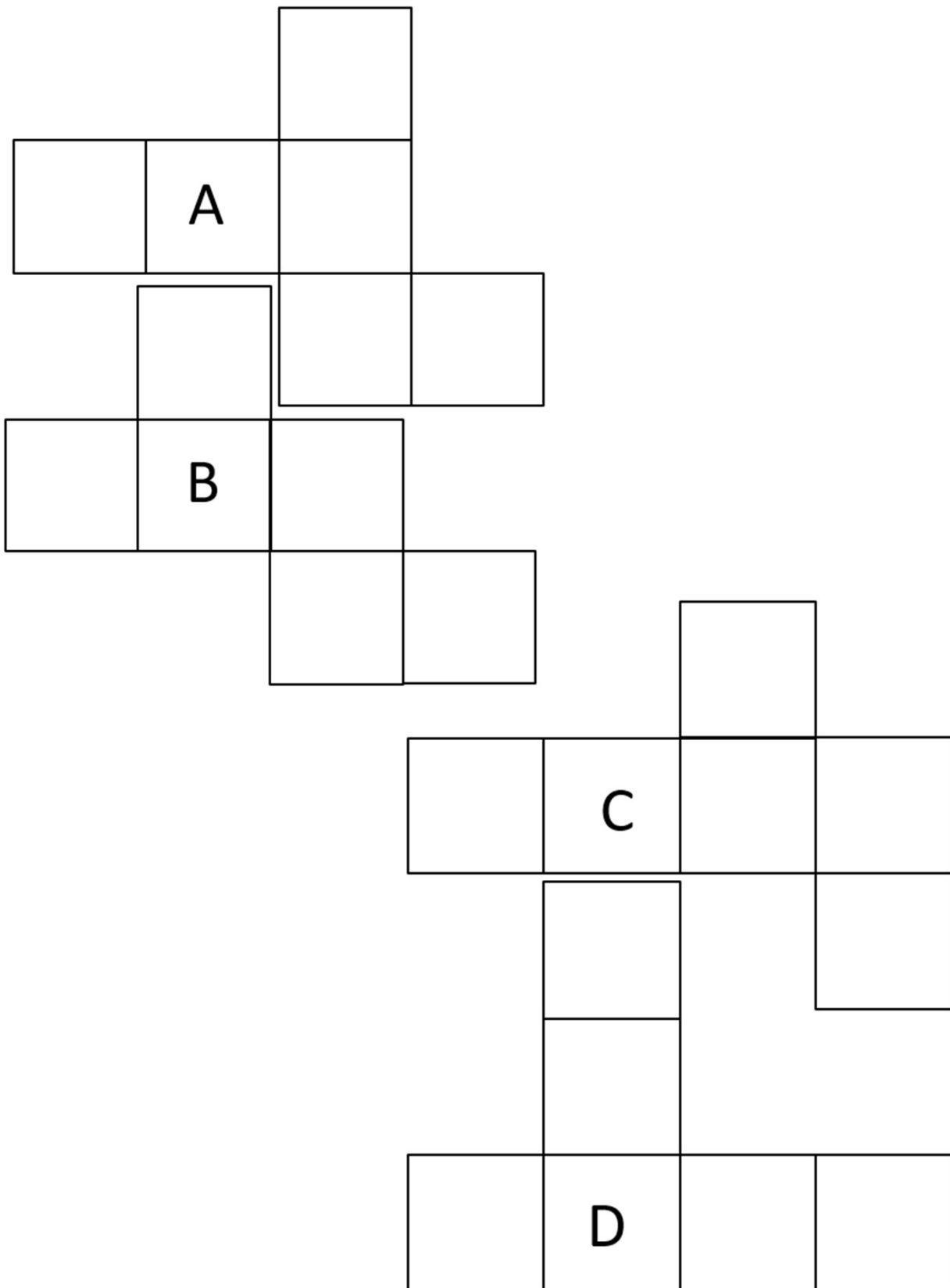
## Geometry Worksheets (Nets of Solids)

1. Nets are two-dimensional figures that can be folded into three-dimensional solids. Some of the drawings below are nets of a cube. Others are not cube nets; they can be folded, but not into a cube.



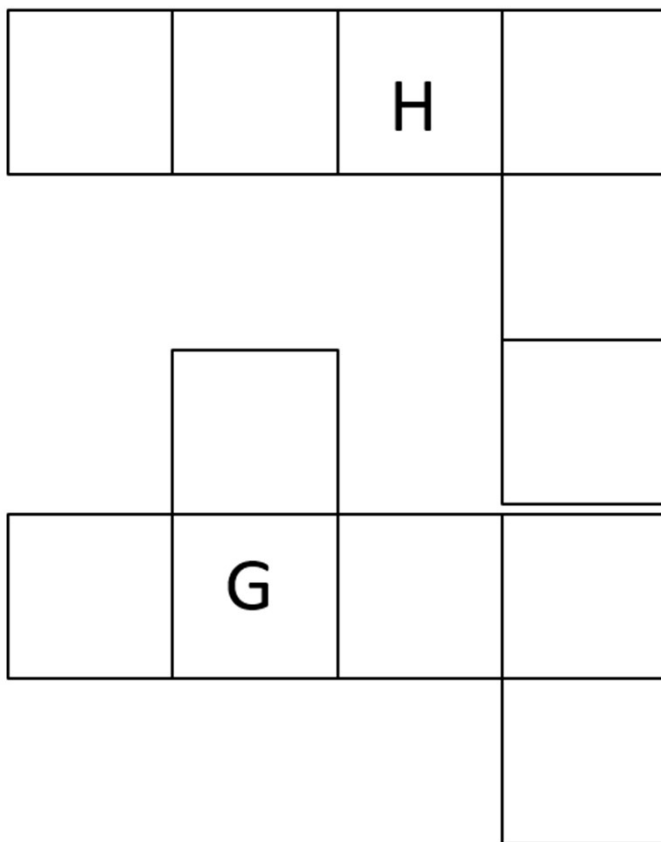
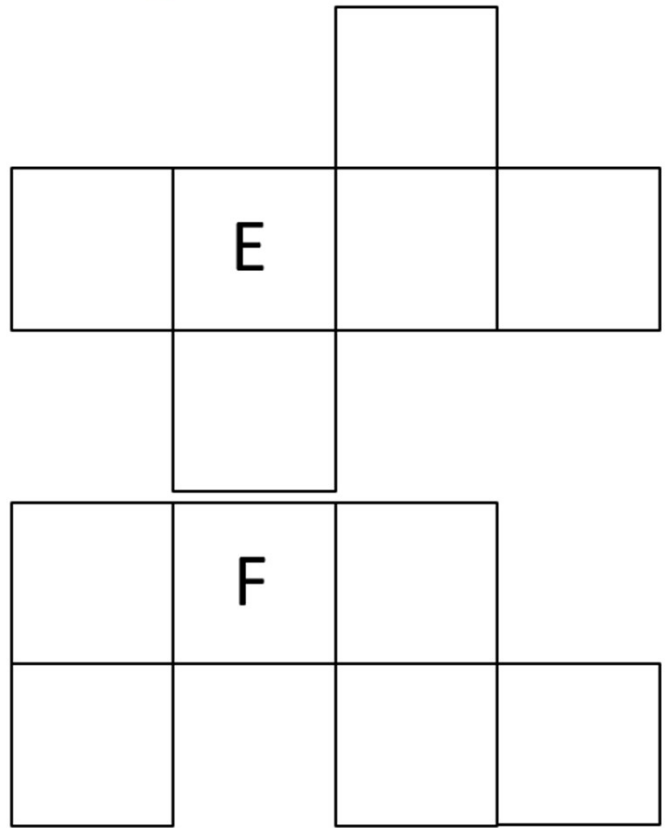
- a. Experiment with the larger cut-out patterns provided. Shade in each of the figures above that can fold into a cube.
- b. Write the letters of the figures that can be folded into a cube.
- c. Write the letters of the figures that cannot be folded into a cube.

## Geometry Worksheets (Nets of Solids)



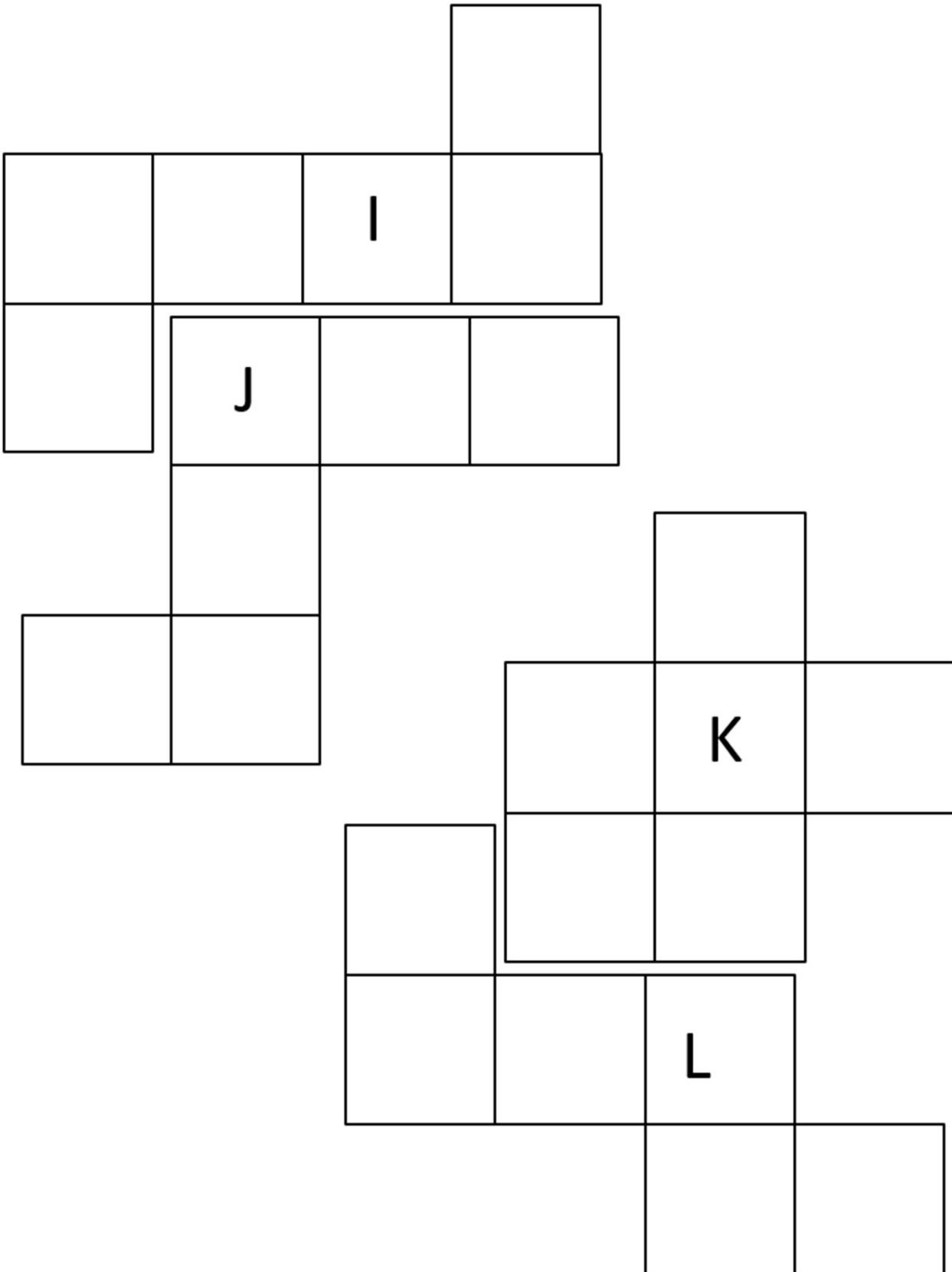
Go to [onlinemathlearning.com](https://www.onlinemathlearning.com) for more free math resources

## Geometry Worksheets (Nets of Solids)

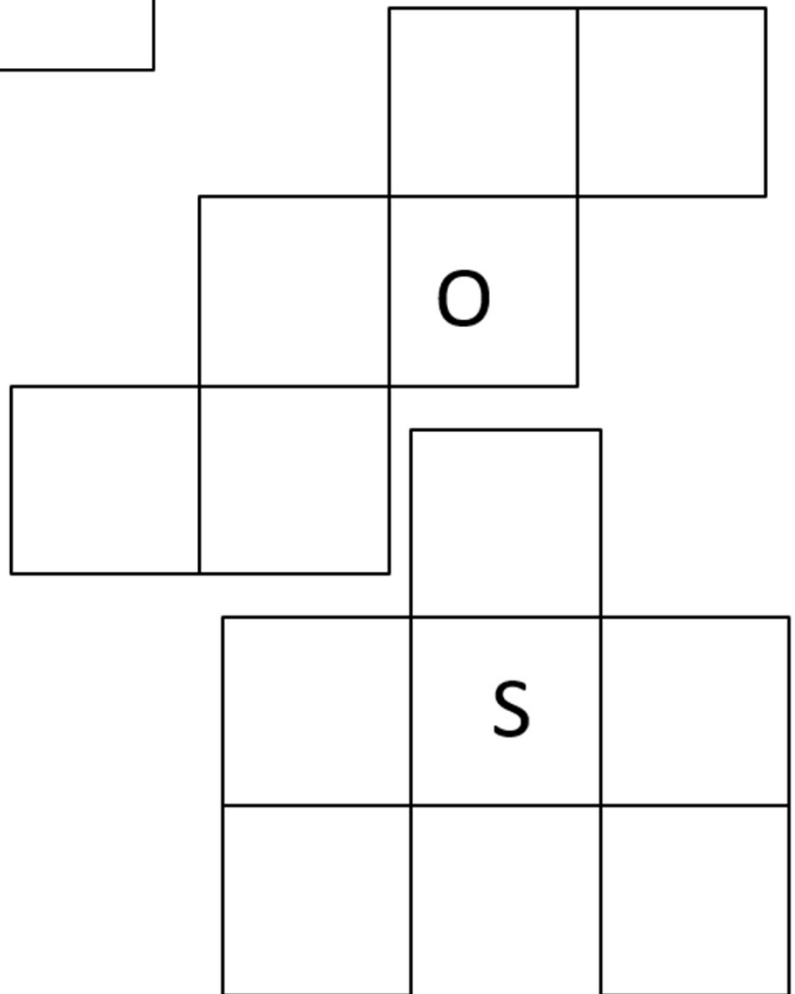
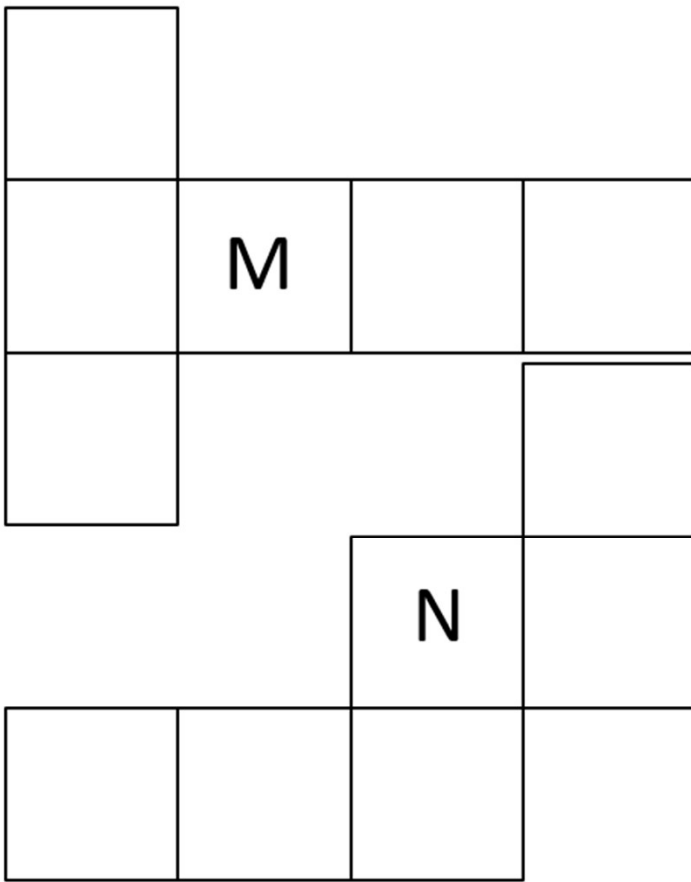


Go to [onlinemathlearning.com](https://www.onlinemathlearning.com) for more free math resources

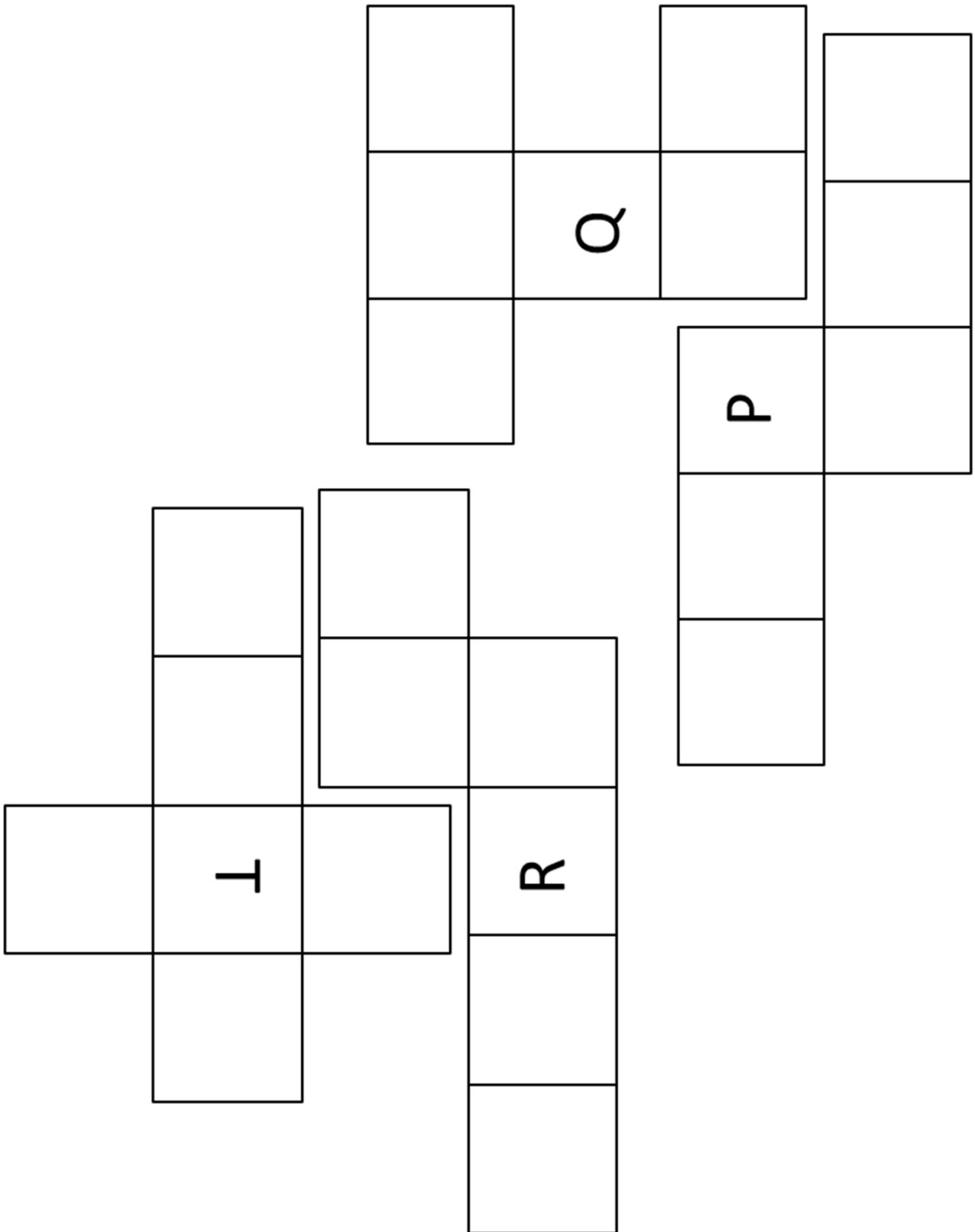
## Geometry Worksheets (Nets of Solids)



## Geometry Worksheets (Nets of Solids)

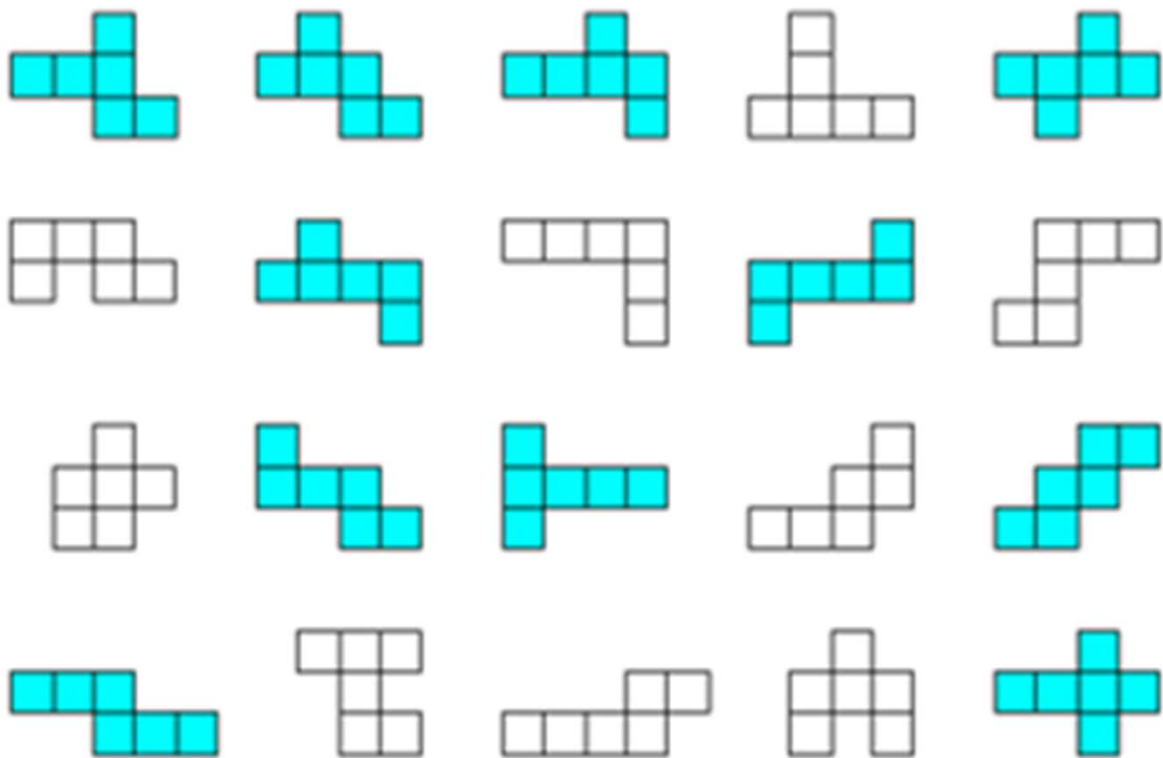


## Geometry Worksheets (Nets of Solids)



## Geometry Worksheets (Nets of Solids)

1. Nets are two-dimensional figures that can be folded into three-dimensional solids. Some of the drawings below are nets of a cube. Others are not cube nets; they can be folded, but not into a cube.



- a. Experiment with the larger cut-out patterns provided. Shade in each of the figures above that can fold into a cube.
- b. Write the letters of the figures that can be folded into a cube.

A, B, C, E, G, I, L, M, O, P, and T

- c. Write the letters of the figures that cannot be folded into a cube.

D, F, H, J, K, N, Q, R, and S

Go to [onlinemathlearning.com](http://onlinemathlearning.com) for more free math resources