

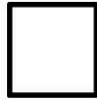
3D Space

Sketching 3D objects.

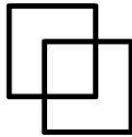
Name: _____

How to sketch a cube.

1) Begin by drawing a square.



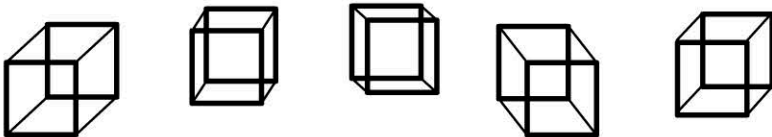
2) Draw a second square overlapping the first.



3) Join the corners with straight lines.



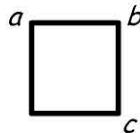
You can change the aspect of your sketch by positioning your squares differently in step 2.



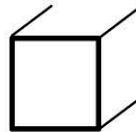
Your turn:

Here's another way to sketch a cube:

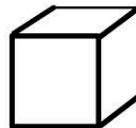
1) Begin with a square.



2) Draw three parallel lines from corners a, b & c



3) Draw a vertical and a horizontal line to finish the cube.



Change the aspect of the cube by adjusting the angle of your three parallel lines.

