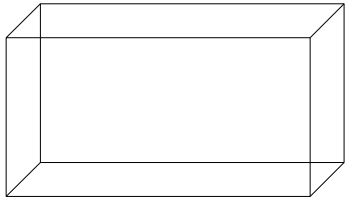


Date: \_\_\_\_\_

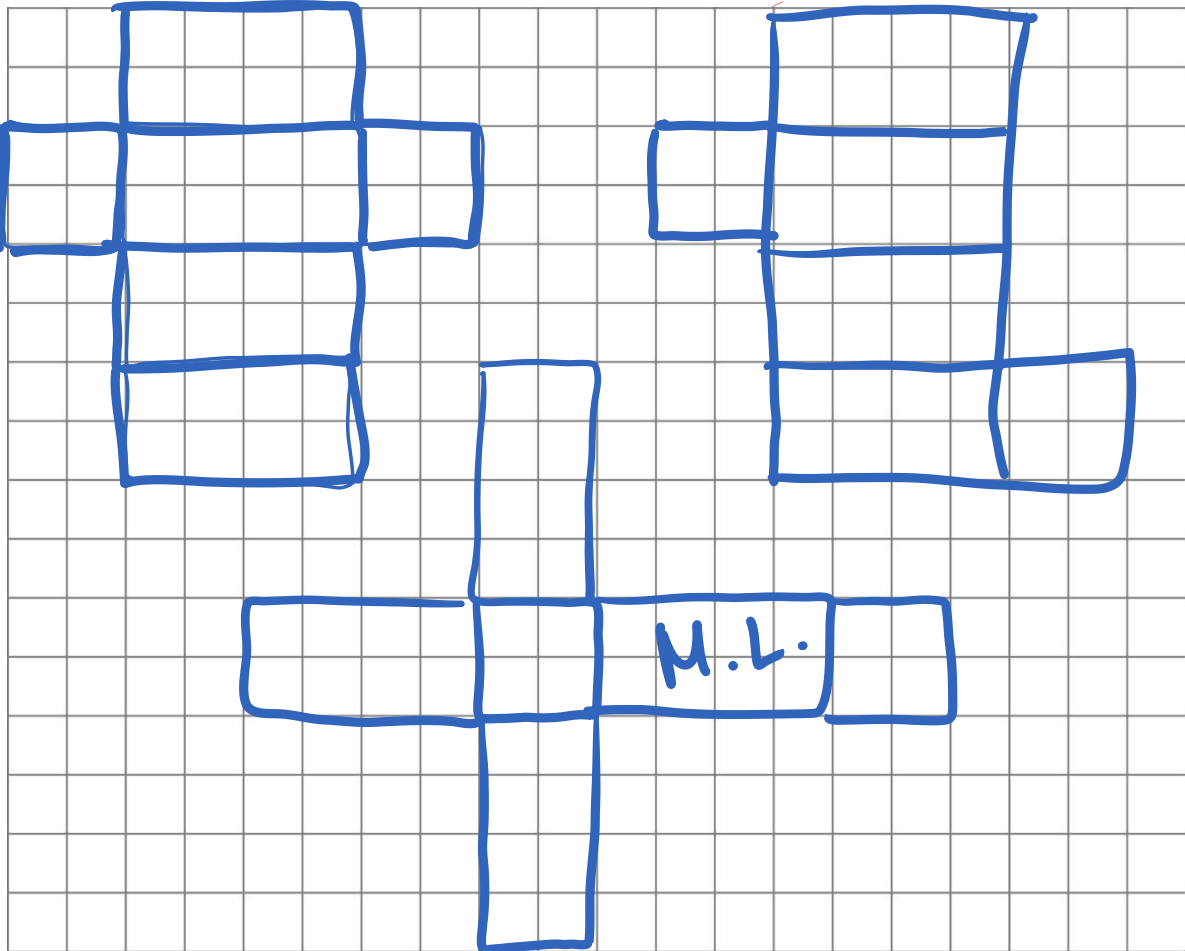
### 5.2 Nets of 3 Dimensional Objects



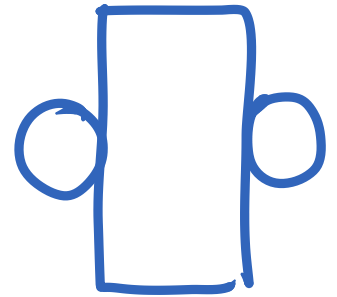
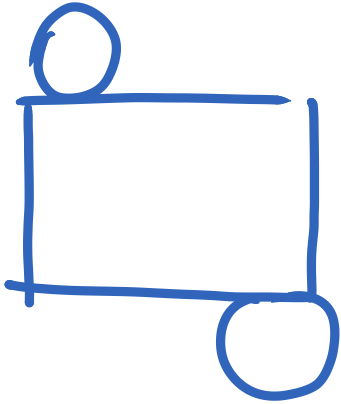
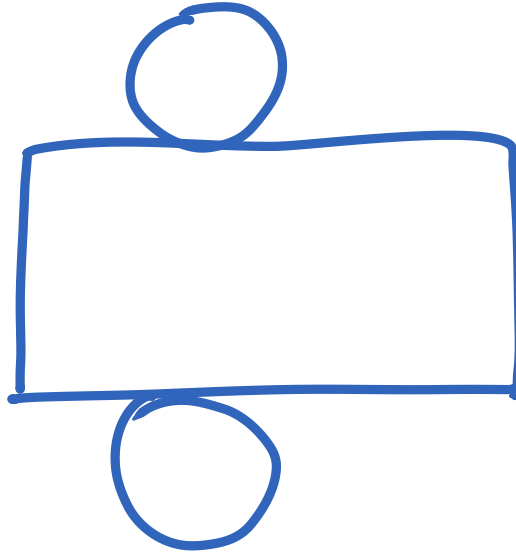
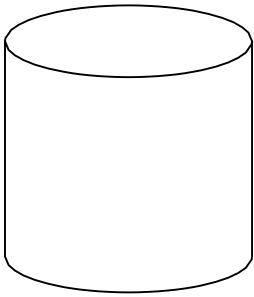
The shape at left is called a rectangular prism.

If you were to cut along its edges, how many sides would u have? 6 sides

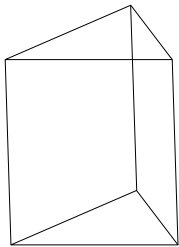
Draw some different shapes can you make by unfolding along the edges and laying it flat:



Imagine a soup can. If you were to make a net for a soup can, what shapes would you include?



This shape is called a triangular prism.



What might a net for this shape look like?

