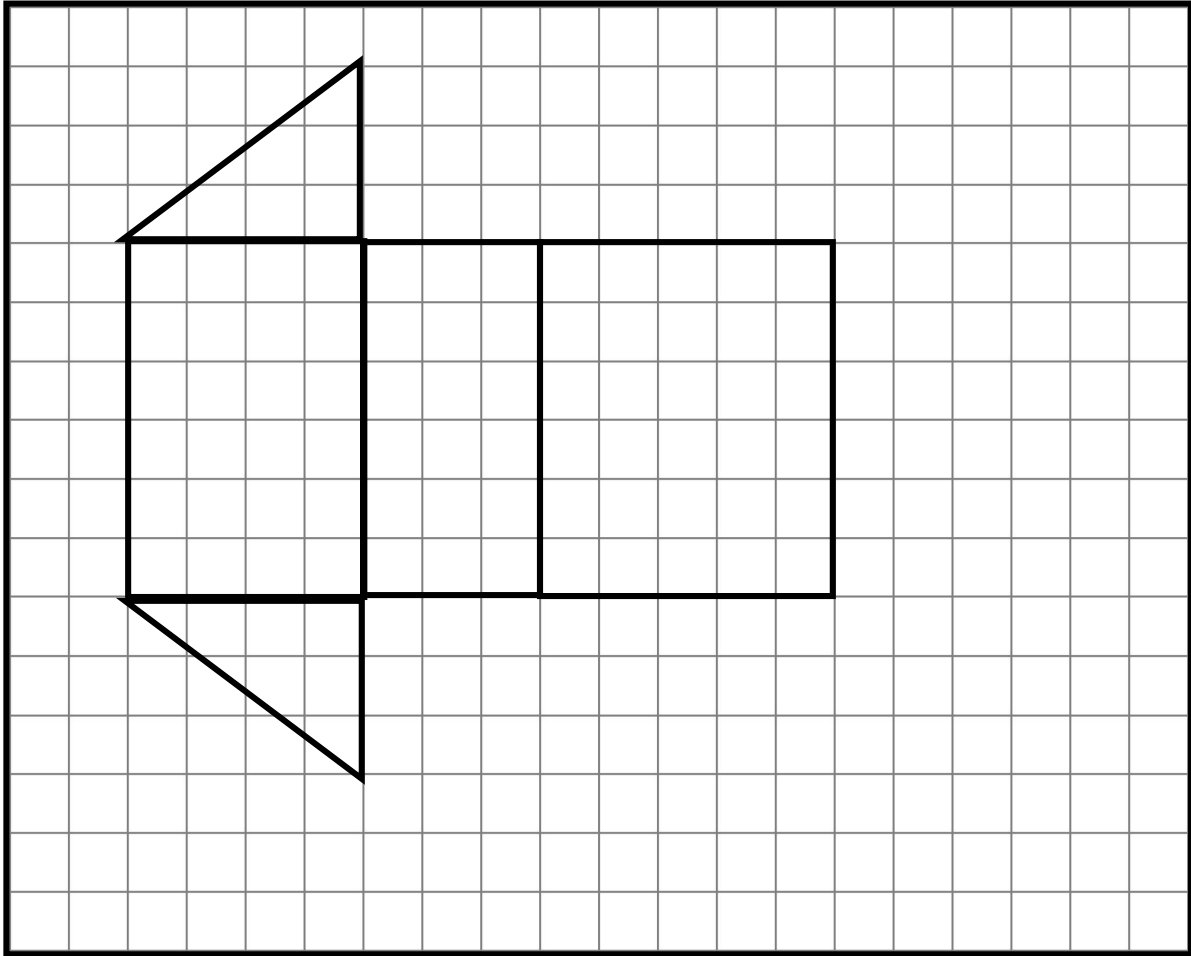


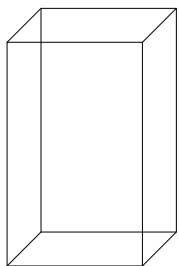
Date: \_\_\_\_\_

### 5.3 Surface Area of a Prism

Find the total area of the net shown. Label the measurement for each side.



What shape will this make when it is formed into a 3dimensional polyhedron?



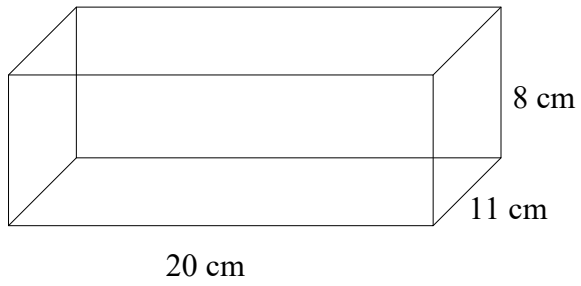
How many different rectangles would you get if you made a net of this rectangular prism?

How would you find the area of each rectangle?

Surface Area is:

Blank area for writing the surface area calculation, with a folded corner at the bottom right.

Find the surface area of each shape



Steps to follow

- i) draw and label each shape that makes up this prism:
- ii) find the area of each shape
- iii) add up the areas of each side

