Surface Area of Prisms

8.2

Essential Question:

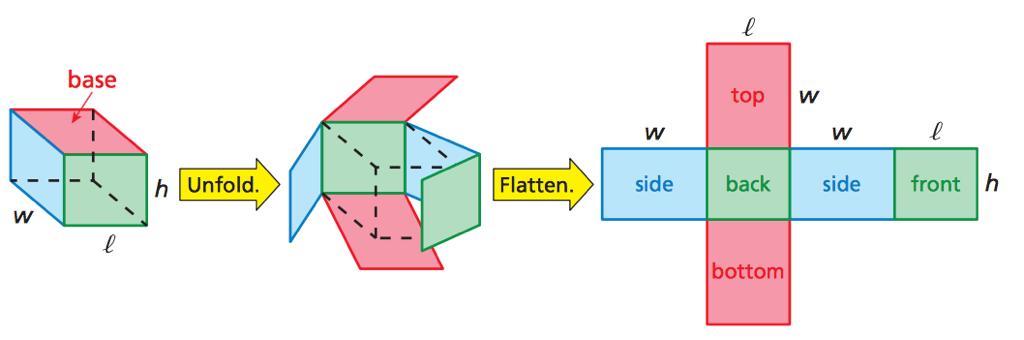
The surface area \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

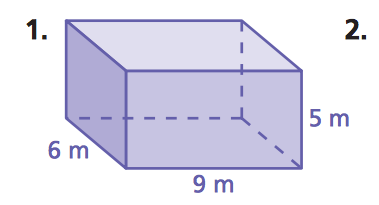
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

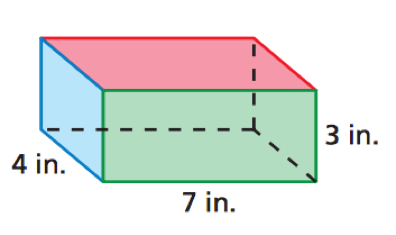
You can use a two-dimensional representation of a solid called a \_\_\_\_\_\_\_\_\_

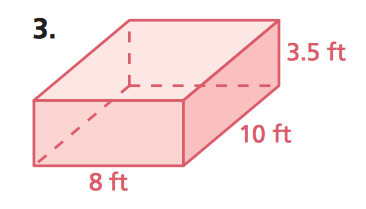
to find the surface area of a solid. Surface area is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**Net of a Rectangular Prism**

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Find the surface area of the Rectangular Prism.

Macintosh HD:Users:paulbrown:Desktop:Screen Shot 2018-03-30 at 6.19.32 PM.png



Macintosh HD:Users:paulbrown:Desktop:Screen Shot 2018-03-30 at 6.59.06 PM.pngMacintosh HD:Users:paulbrown:Desktop:Screen Shot 2018-03-30 at 6.57.56 PM.png