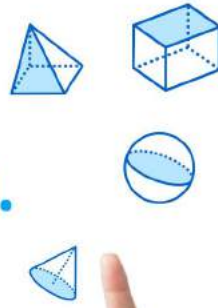


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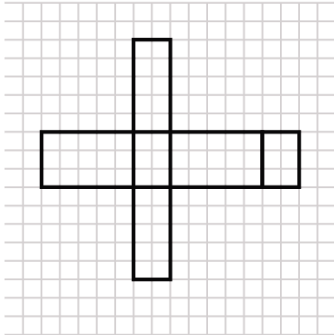
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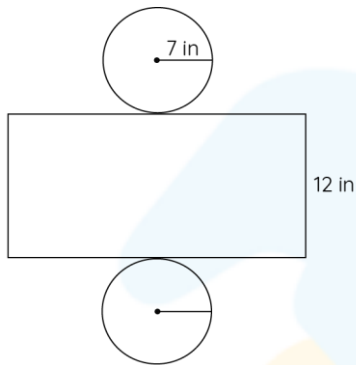
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SURFACE AREA USING NETS, WORKSHEET II

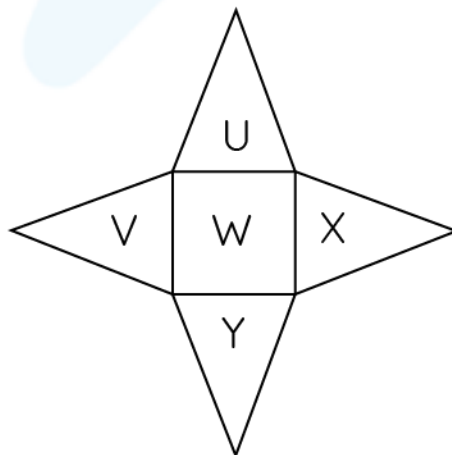
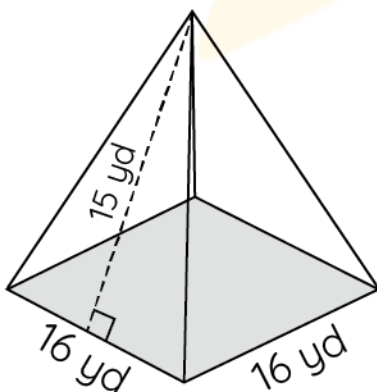
1) Find the total surface area of the given net:



2) Find the total surface of the given shape:



Answer the following questions (3-6) based on the information showed in the image below:



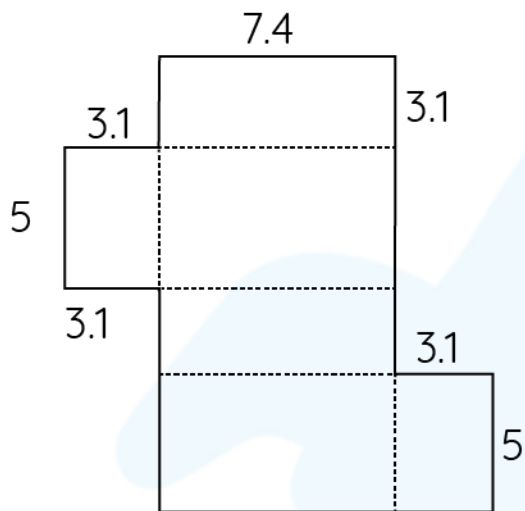
3) Find the area of section U.

4) State whether the given statement is true or false:
Area of section V = Area of section Y

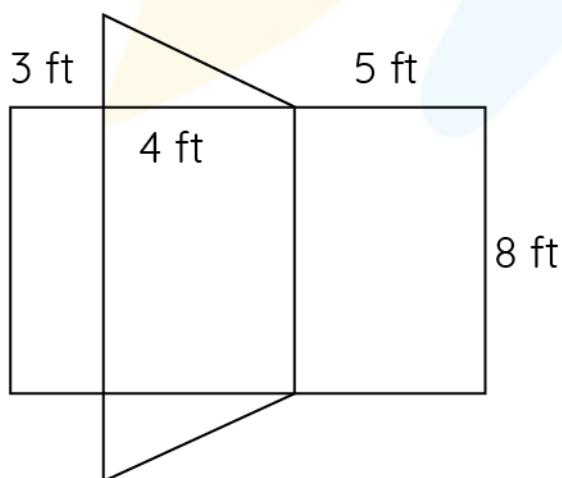
5) Area of section W = _____ sq. yard.

6) What is the total area of the given prisms?

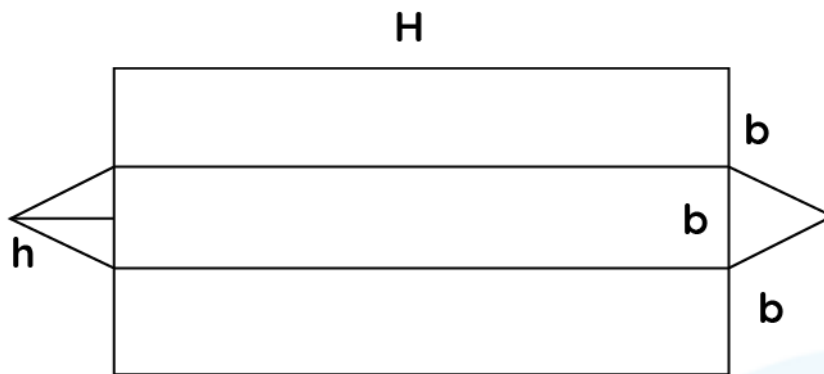
7) Find the total area of the given net:



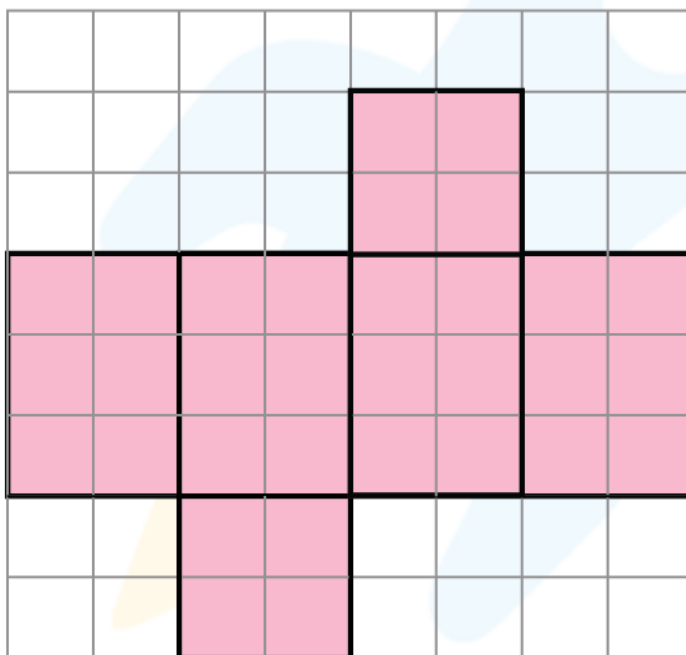
8) What will be the area of the given prism?



- 9) Find the total surface area of the given triangular prism, if $H = 15$, $b = 8$, and h (height of the triangle) = 1



- 10) Find the area of the given cuboid by counting the number of squares of area 1 sq. unit.



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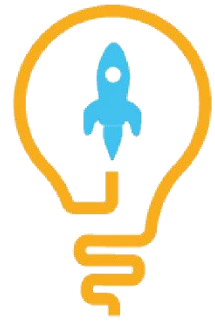
- Kirk Riley

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**ANSWERS**

1)	62 sq. in.
2)	392 sq. in.
3)	120 sq. yard
4)	True
5)	256 sq. yd
6)	736 sq. yd.
7)	150.88 sq. units
8)	108 sq. ft.
9)	440 sq. units
10)	32 sq. units