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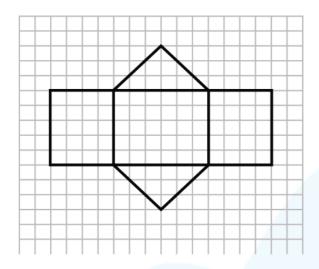
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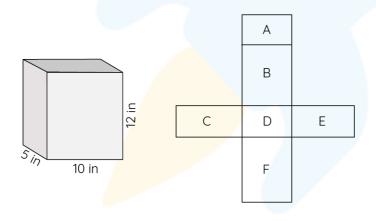


SURFACE AREA USING NETS, WORKSHEET III

1) Calculate the number of complete squares to find out the area of the given triangular prism.



Answer the following question (2-6) based on the information shown in the image given below:



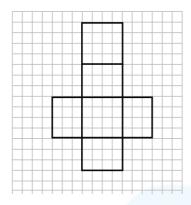
- 2) What is the area of section E?
- 3) Area of section $D = \underline{\hspace{1cm}}$ sq. in.

4) Match the following:

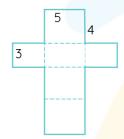
Section	Area
A	a)120
В	b)60
С	c)50



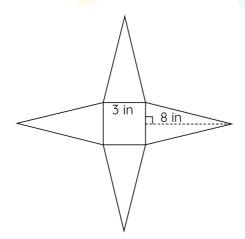
- 5) Surface area of the given solid:
 - a) 400 b) 460 c) 520 d) 480
- 6) State whether the given statement is true or false: Area of A = Area of D = 60 sq. in
- 7) Calculate the area of the given rectangular prism by counting the number of squares of area 1 sq. in:



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

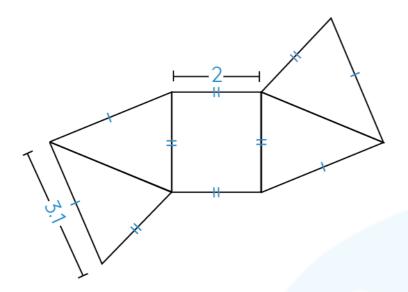


9) What will be the area of the given shape?





10) What will be the area of the given shape?





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"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect.

She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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1)	88 sq. units
2)	60 sq. in
3)	50 sq. in
4)	A - c)
	B - a)
	C - b)
5)	b
6)	False
7)	80 sq. in.
8)	99 sq. units
9)	57 sq. in
10)	12.80