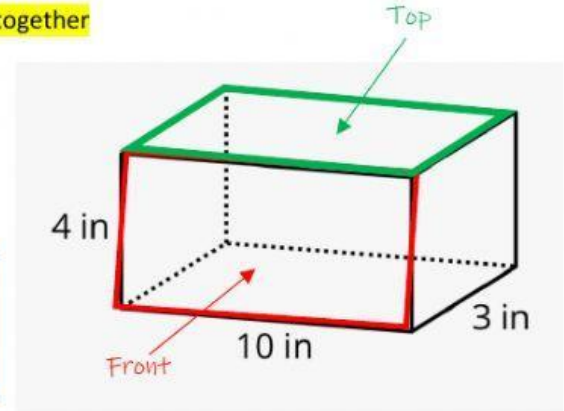
Surface Area = find the area of each side, then add them up altogether



1) Calculate the area of each side.

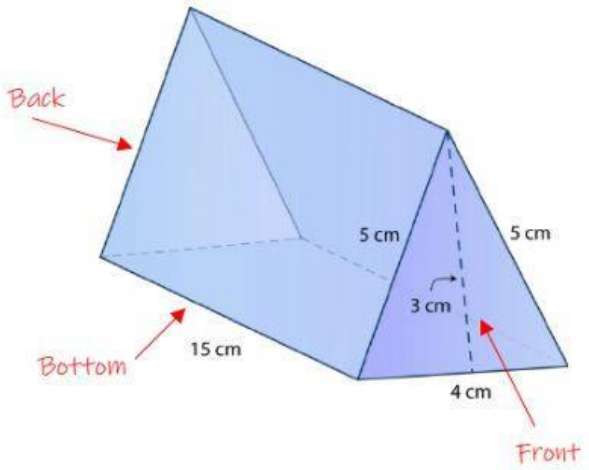
- Top Side = in^2
- Bottom Side = in^2
- Left Side = in^2
- Right Side = in^2
- Front Side = in^2
- Back Side = in^2

Show your work on a separate piece of paper. Do not type in any of your work or the units. Just type in the numbers!

2) Add all the sides up for the shape's total surface area = in^2

3) This shape is called a:

Calculate the surface area of the following shape:



1) Calculate the area of each side.

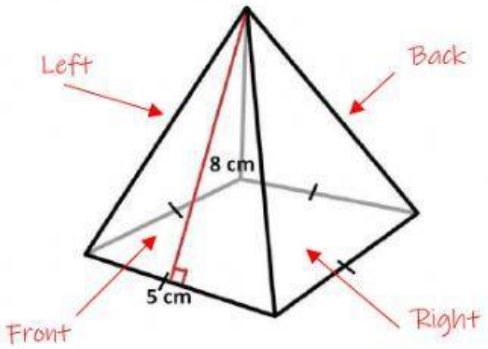
- Bottom Side = cm^2
- Left Side = cm^2
- Right Side = cm^2
- Front Side = cm^2
- Back Side = cm^2

2) Add all the sides up for the shape's total surface area = cm^2

3) This shape is called a:

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Calculate the surface area of the following shape:

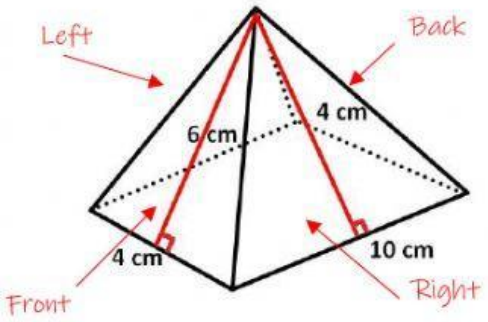


1) Calculate the area of each side.
   - Bottom Side = cm^2
   - Left Side = cm^2
   - Right Side = cm^2
   - Front Side = cm^2
   - Back Side = cm^2

2) Add all the sides up for the shape's total surface area = cm^2

3) This shape is called a:

Calculate the surface area of the following shape:



1) Calculate the area of each side.
   - Bottom Side = cm^2
   - Left Side = cm^2
   - Right Side = cm^2
   - Front Side = cm^2
   - Back Side = cm^2

2) Add all the sides up for the shape's total surface area = cm^2

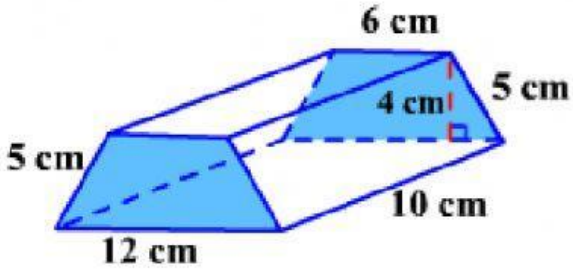
3) This shape is called a:

LIVEWORKSHEETS

Calculate the surface area of the following shape:

1) Calculate the area of each side.

- Top Side = cm^2
- Bottom Side = cm^2
- Left Side = cm^2
- Right Side = cm^2
- Front Side = cm^2
- Back Side = cm^2



2) Add all the sides up for the shape's total surface area = cm^2

3) This shape is called a:

LIVEWORKSHEETS

LIVEWORKSHEETS