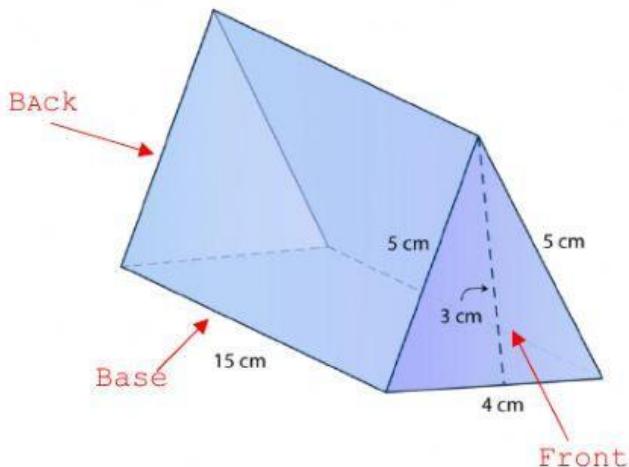


Surface Area = find the area of each side, then add them up altogether

1) Calculate the area of each side.

- Bottom Side =  $\text{cm}^2$
- Left Side =  $\text{cm}^2$
- Right Side =  $\text{cm}^2$
- Front Side =  $\text{cm}^2$
- Back Side =  $\text{cm}^2$

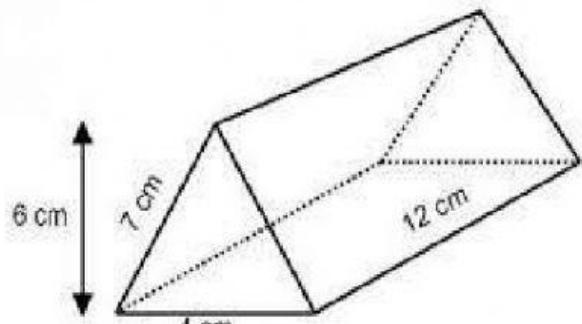


2) Add all the sides up for the shape's total surface area =  $\text{cm}^2$

3) This shape is called a: Prism

1) Calculate the area of each side.

- Bottom Side =  $\text{cm}^2$
- Left Side =  $\text{cm}^2$
- Right Side =  $\text{cm}^2$
- Front Side =  $\text{cm}^2$
- Back Side =  $\text{cm}^2$



2) Add all the sides up for the shape's total surface area =  $\text{cm}^2$

3) This shape is called a: Prism

1) Calculate the area of each side.

NB: Remember there are 2 parts labelled A and 5 parts labelled B

- A =  $\text{cm}^2$
- B =  $\text{cm}^2$

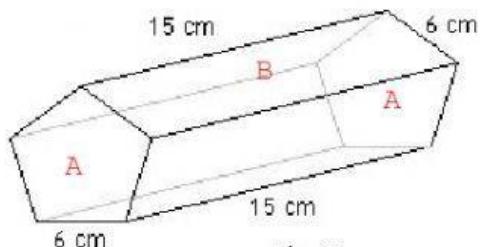


Fig: 7

2) Add all the sides up for the shape's total surface area =  $\text{cm}^2$

3) This shape is called a: Prism