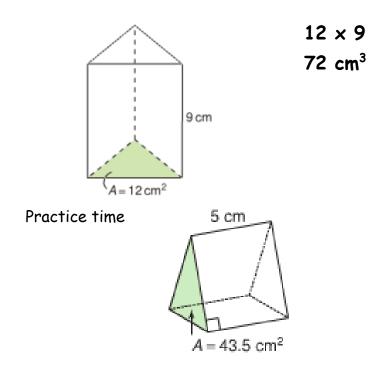
Volume of triangular prisms

Volume = Area of the base x height

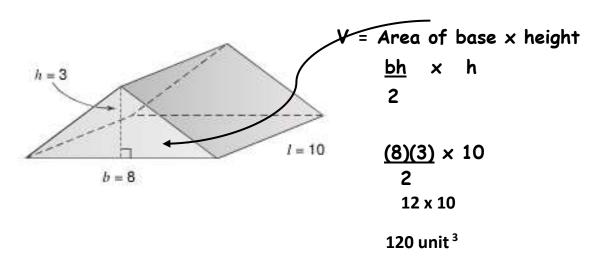
REMEMBER THE BASE OF ANY TRIANGULAR PRISM IS A TRIANGLE Answers are always in units³ - cm³, m³, km³

Example 1 – when the area of the base is given.

V = Area of base x height



Example 2 – when the area of the base is not given



<u>Practise – volume</u>

1. Find the volume of the triangular prisms when the area of the base is given. SHOW your work. $V = Abase \times height$



2. Find the volume of the rectangular and SHOW your work. V = area base x h

