

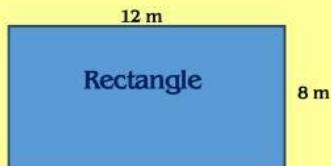
Areas of Simple Shapes

Use the appropriate Formula to Calculate the Areas that follow

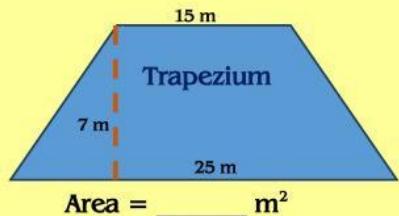
Areas of Parallelograms = Width times Perpendicular Height

Areas of Triangles = Base times Perpendicular Height divided by Two

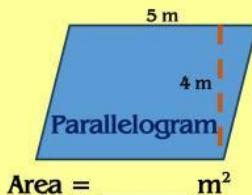
Areas of Trapeziums = (Sum of Parallel Sides) times Perpendicular Height divided by Two



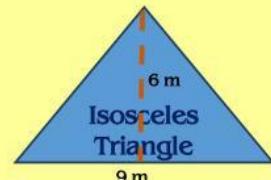
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



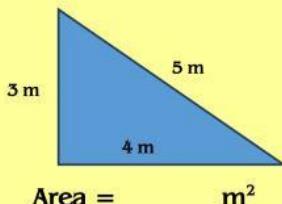
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



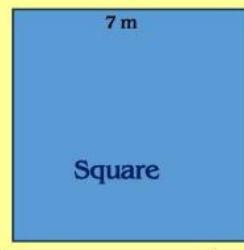
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



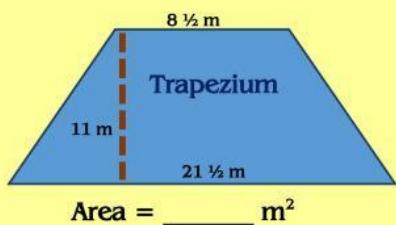
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



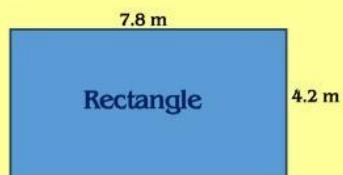
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



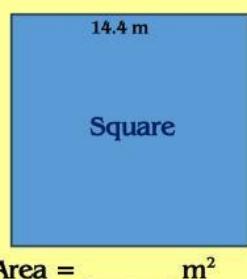
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



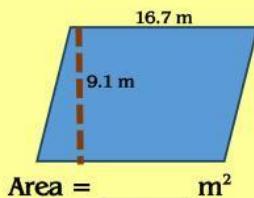
$$\text{Area} = \underline{\hspace{2cm}} \text{ m}^2$$



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