

Student Name: _____

Score: _____

Volume of Square Pyramid

Length of the base=3 cm; height= 8 cm Volume= _____	Length of the base=2 ft ; height= 9 ft Volume= _____
Length of the base=6 yd; height= 5 yd Volume= _____	Length of the base=8 in ; height= 12 in Volume= _____
Length of the base=10 m; height= 5.1 m Volume= _____	Length of the base=5 ft; height= 2.4 ft Volume= _____
Length of the base=6 m; height= 11 m Volume= _____	Length of the base=15 cm; height= 8 cm Volume= _____

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Answers

Length of the base=3 cm; height= 8 cm	Length of the base=2 ft ; height= 9 ft
Volume= 24 cm^3	Volume= 12 ft^3
Length of the base=6 yd; height= 5 yd	Length of the base=8 in ; height= 12 in
Volume= 60 yd^3	Volume= 256 in^3
Length of the base=10 m; height= 5.1 m	Length of the base=5 ft; height= 2.4 ft
Volume= 170 m^3	Volume= 20 ft^3
Length of the base=6 m; height= 11 m	Length of the base=15 cm; height= 8 cm
Volume= 132 m^3	Volume= 600 cm^3