

Student Name: _____

Score: _____

Volume of Triangular Pyramid

Length=4 m; width= 3 m; height= 8 m	Length=2 ft; width= 5 ft; height= 6 ft
Volume: _____	Volume: _____
Length=5 in; width= 3 in ; height= 8 in	Length=7 m; width= 2.4 m; height= 10 m
Volume: _____	Volume: _____
Length=6 cm; width= 4 cm; height= 8 cm	Length=12 ft; width= 8 ft; height= 13 ft
Volume: _____	Volume: _____
Length=7 m; width= 15 m; height= 4 m	Length=9 m; width= 10 m; height= 5 m
Volume: _____	Volume: _____

Student Name: _____

Score: _____

Answers

Length=4 m; width= 3 m; height= 8 m	Length=2 ft; width= 5 ft; height= 6 ft
Volume: 16 m^3	Volume: 10 ft^3
Length=5 in; width= 3 in ; height= 8 in	Length=7 m; width= 2.4 m; height= 10 m
Volume: 20 in^3	Volume: 28 m^3
Length=6 cm; width= 4 cm; height= 8 cm	Length=12 ft; width= 8 ft; height= 13 ft
Volume: 32 cm^3	Volume: 208 ft^3
Length=7 m; width= 15 m; height= 4 m	Length=9 m; width= 10 m; height= 5 m
Volume: 70 m^3	Volume: 75 m^3