Surface Area of Rectangular Pyramid

Calculate the surface area and approximate your answer to the nearest hundredth.

Length = 2.1 m; Width = 1.9 m; Height of the slant faces = 3.2 m surface area = _____	Length = 6.4 cm; Width = 4.4 cm; Height of the slant faces = 5.8 cm surface area = _____
Length = 1.15 ft; Width = 0.82 ft; Height of the slant faces = 3.17 ft surface area = _____	Length = 6.5 yd; Width = 2.25 yd; Height of the slant faces = 4.18 yd surface area = _____
Length = 21.8 cm; Width = 17.65 cm; Height of the slant faces = 10.22 cm surface area = _____	Length = 6.27 ft; Width = 5.25 ft; Height of the slant faces = 7.2 ft surface area = _____