

Student Name: _____

Score: _____

Surface Area of Rectangular Pyramid

Length = 5 cm; Width = 7 cm; Height of the slant faces = 4 cm

surface area = _____

Length = 8 ft; Width = 3 ft; Height of the slant faces = 11 ft

surface area = _____

Length = 7 yd; Width = 4 yd; Height of the slant faces = 8 yd

surface area = _____

Length = 12 cm; Width = 9 cm; Height of the slant faces = 6 cm

surface area = _____

Length = 3 m; Width = 2 m; Height of the slant faces = 1 m

surface area = _____

Length = 5 in; Width = 5 in; Height of the slant faces = 5 in

surface area = _____

Student Name: _____

Score: _____

Answers

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|--|---|
| Length = 5 cm; Width = 7 cm; Height of the slant faces = 4 cm surface area = 83 cm^2 | Length = 8 ft; Width = 3 ft; Height of the slant faces = 11 ft surface area = 145 ft^2 |
| Length = 7 yd; Width = 4 yd; Height of the slant faces = 8 yd surface area = 116 yd^2 | Length = 12 cm; Width = 9 cm; Height of the slant faces = 6 cm surface area = 234 cm^2 |
| Length = 3 m; Width = 2 m; Height of the slant faces = 1 m surface area = 11 m^2 | Length = 5 in; Width = 5 in; Height of the slant faces = 5 in surface area = 75 in^2 |