Surface Area of Square Pyramid

Side of a square base = 6 cm; Height of slant faces = 8 cm surface area = _____	Side of a square base = 12 m; Height of slant faces = 7 m surface area = _____
Side of a square base = 8 inches; Height of slant faces = 6 inches surface area = _____	Side of a square base = 7 ft; Height of slant faces = 5 ft surface area _____
Side of a square base = 10 mm; Height of slant faces = 15 mm surface area = _____	Side of a square base = 11 yards; Height of slant faces = 9 yards surface area = _____