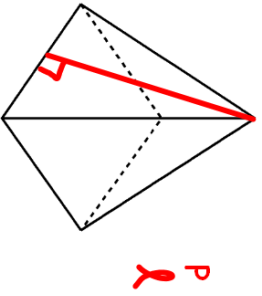
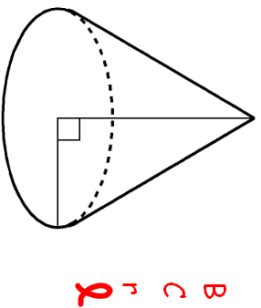
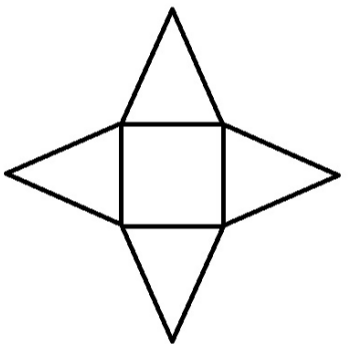


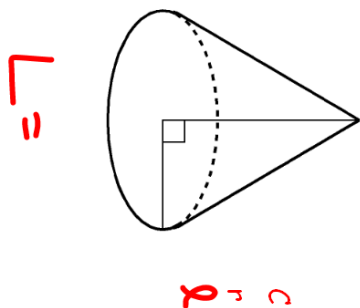
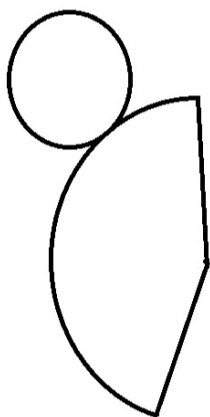
$S =$



$L =$



$S =$



Find the surface area of a right cone in square inches with a radius of 3 inches and a slant height of 13 inches. Use 3.14 as an approximate value for pi, and round your answer to the nearest tenth.

Find the lateral surface area of a right cone in square inches with a radius of 3 inches and a slant height of 7 inches. Use 3.14 as an approximate value for pi, and round your answer to the nearest tenth.

Find the lateral surface area of a right cone in square inches with a radius of 8 inches and a height of 6 inches. Use 3.14 as an approximate value for pi, and round your answer to the nearest tenth.

Find the surface area of a right cone in square inches with a radius of 7 inches and a height of  $4\sqrt{15}$  inches. Use 3.14 as an approximate value for pi, and round your answer to the nearest tenth.

Find the surface area in square centimeters of a regular square pyramid. Each side of its base measure 14 centimeters, and its slant height is 24 centimeters.

Find the surface area in square centimeters of a regular square pyramid. Each side of its base measure 10 centimeters, and its height is  $4\sqrt{26}$  centimeters.