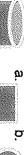


section parallel to the base of the cylinder below? 1.) Which of the following represents the cross-





prism below? section perpendicular to the base of the triangular Which of the following represents the cross

































































section parallel to the base of the figure below? 3.) Which of the following represents the cross



























































































































































































































































































































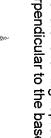










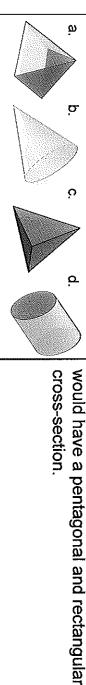


below? section perpendicular to the base of the figure 4.) Which of the following represents the cross





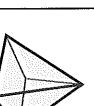
9.) Sketch a 3-D geometric shape that



Describe the cross-section taken in the cylinder below. What does it look like? Is it parallel or perpendicular to the base? sections of the pyramid and prism below.

Compare and contrast the cross-

States Tesponse.

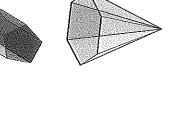




Describe and sketch the cross section

taken in the cylinder below:





cross-section perpendicular to the base

parallel to the base, and a triangular would have a circular cross-section

8.) Sketch a 3-D geometric shape that







pyramids rectangular prisms and right rectangular figures, as in plane sections of right result from slicing three-dimensional CCSS.MATH.CONTENT.7.G.A.3 Describe the two-dimensional figures that