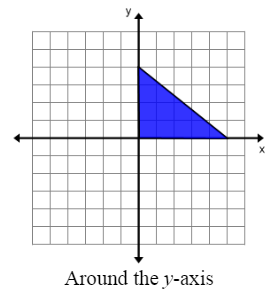
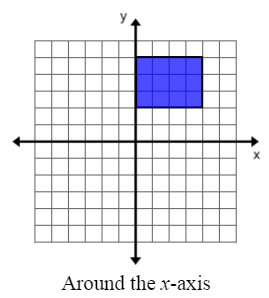
21. Describe the 2 dimensional cross section described from the 3 dimensional shape. Perform this for both shapes.

1. Vertical cut through vertex.
2. Horizontal cut
3. Diagonal cut NOT through base.

Draw the 3 dimensional shape created by rotating the shape as described.



17.

18.