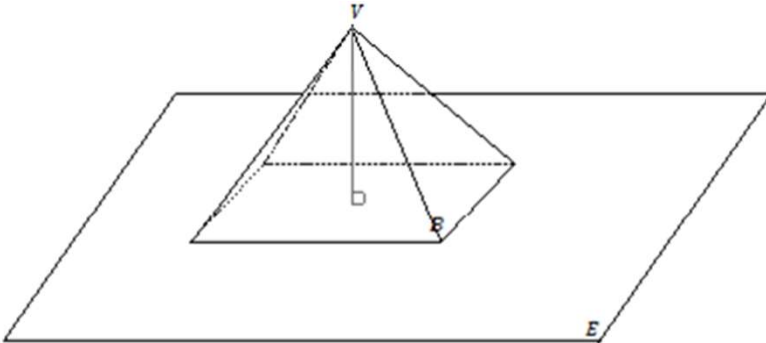
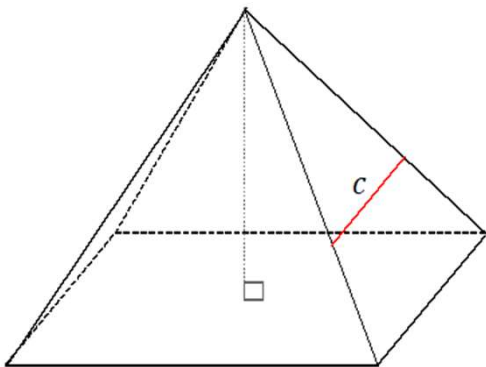


Slicing Solids Worksheets

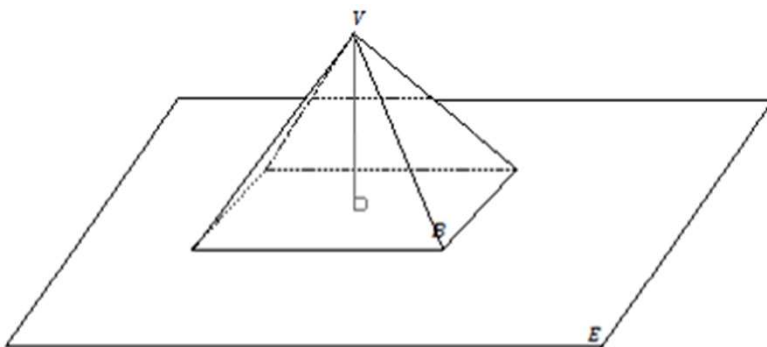
1. A slice is taken through the vertex of the pyramid perpendicular to the base. Sketch what the slice will look like into the figure. Then, sketch the resulting slice itself as a two-dimensional figure.



2. Draw in the slice along segment c perpendicular to the base. Then, sketch the resulting slices as two-dimensional figures.

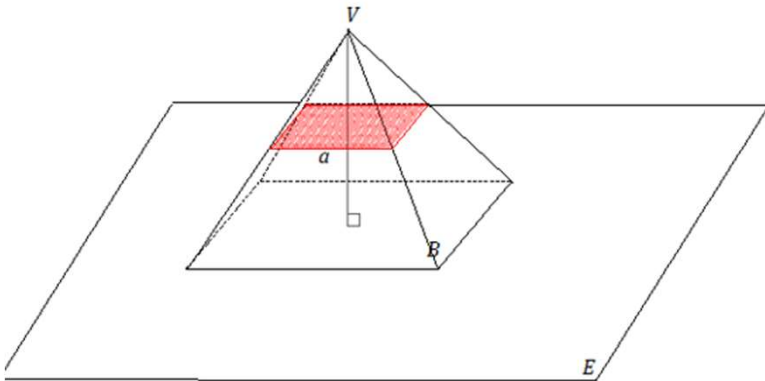


3. A slice is taken through the vertex of the pyramid perpendicular to the base. Sketch what the slice will look like into the figure. Then, sketch the resulting slice itself as a two-dimensional figure.

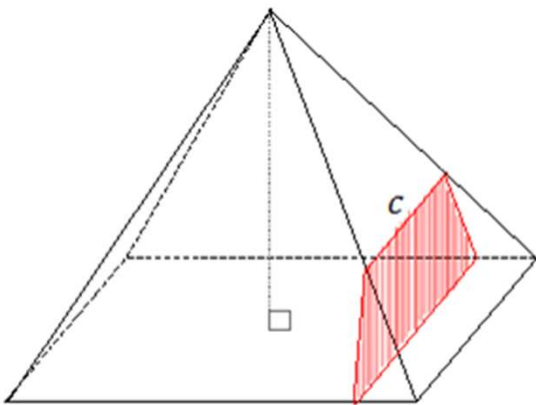


Slicing Solids Worksheets

1. A slice is taken through the vertex of the pyramid perpendicular to the base. Sketch what the slice will look like into the figure. Then, sketch the resulting slice itself as a two-dimensional figure.



2. Draw in the slice along segment c perpendicular to the base. Then, sketch the resulting slices as two-dimensional figures.



3. A slice is taken through the vertex of the pyramid perpendicular to the base. Sketch what the slice will look like into the figure. Then, sketch the resulting slice itself as a two-dimensional figure.

