



Nets, SA, Volume Calculations (Formative #2)

**Possible
Points**

**Earned
Points**

You created a complete net for each of the five required shapes: right rectangular prism, right rectangular pyramid, triangular prism, triangular pyramid, and cube.

You assigned appropriate dimensions to each shape within the given parameters and clearly labeled all dimensions with correct units.

Your nets are neat, accurate, and clearly show all required faces, with appropriate shapes and dimensions.

You correctly calculated the surface area and volume of a right rectangular prism, showing organized work and using appropriate units

You correctly calculated the surface area and volume of a right rectangular pyramid, showing organized work and using appropriate units.

You correctly calculated the surface area of a triangular prism, showing organized work and using appropriate units.

You correctly calculated the surface area and volume of a triangular pyramid, showing organized work and using appropriate units.

You correctly calculated the surface area and volume of a cube, showing organized work and using appropriate units.

Use the feedback from your formative rubric to make corrections and resubmit your assignment for a summative grade.



Nets, SA, Volume Calculations (Summative #2)

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Points**

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You correctly calculated the surface area and volume of a right rectangular prism, showing organized work and using appropriate units

You correctly calculated the surface area and volume of a right rectangular pyramid, showing organized work and using appropriate units.

You correctly calculated the surface area of a triangular prism, showing organized work and using appropriate units.

You correctly calculated the surface area and volume of a triangular pyramid, showing organized work and using appropriate units.

You correctly calculated the surface area and volume of a cube, showing organized work and using appropriate units.