

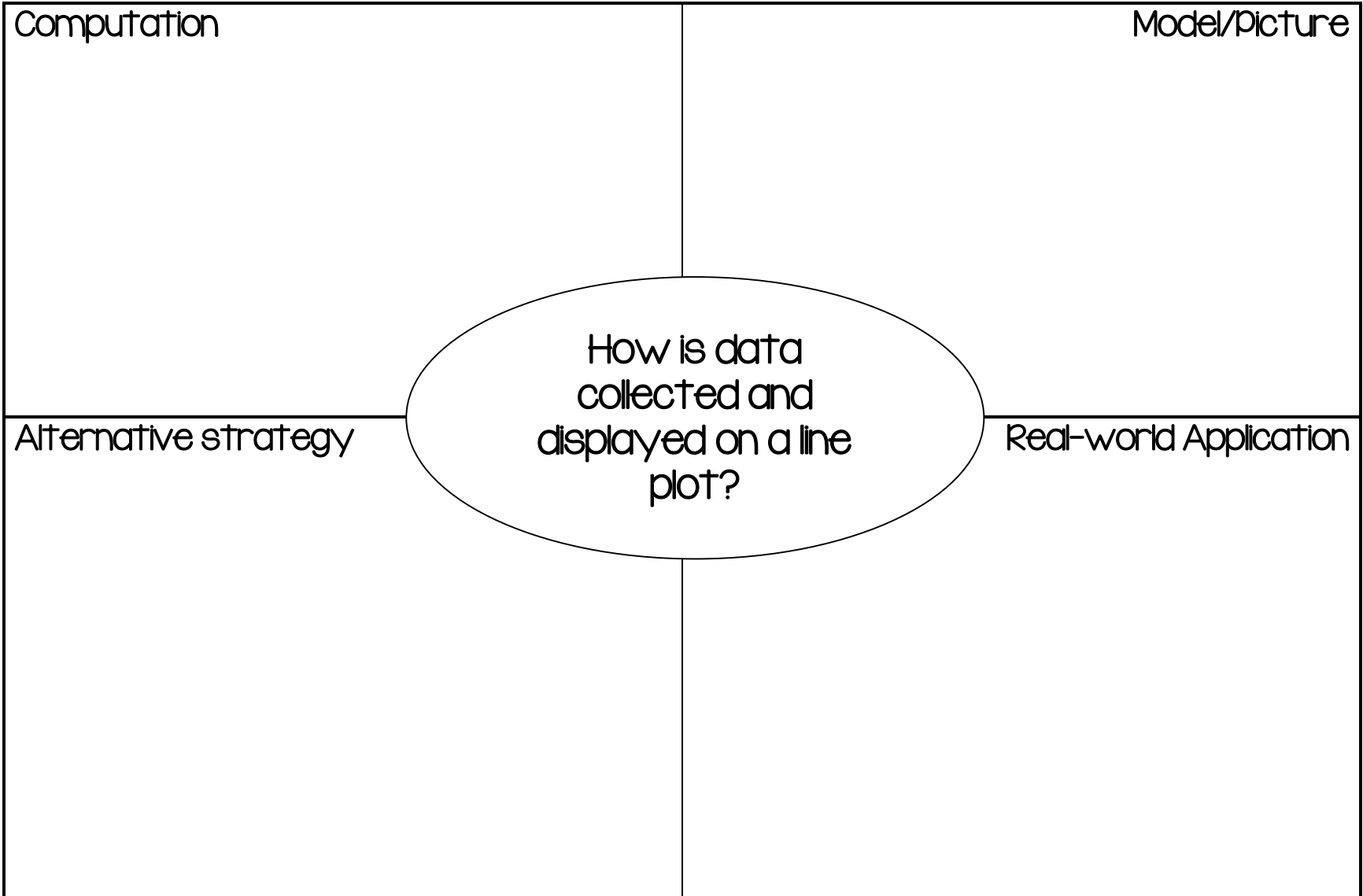
Computation

Model/Picture

What happens to a measurement when you change its unit of measure to a related unit?

Alternative strategy

Real-world Application



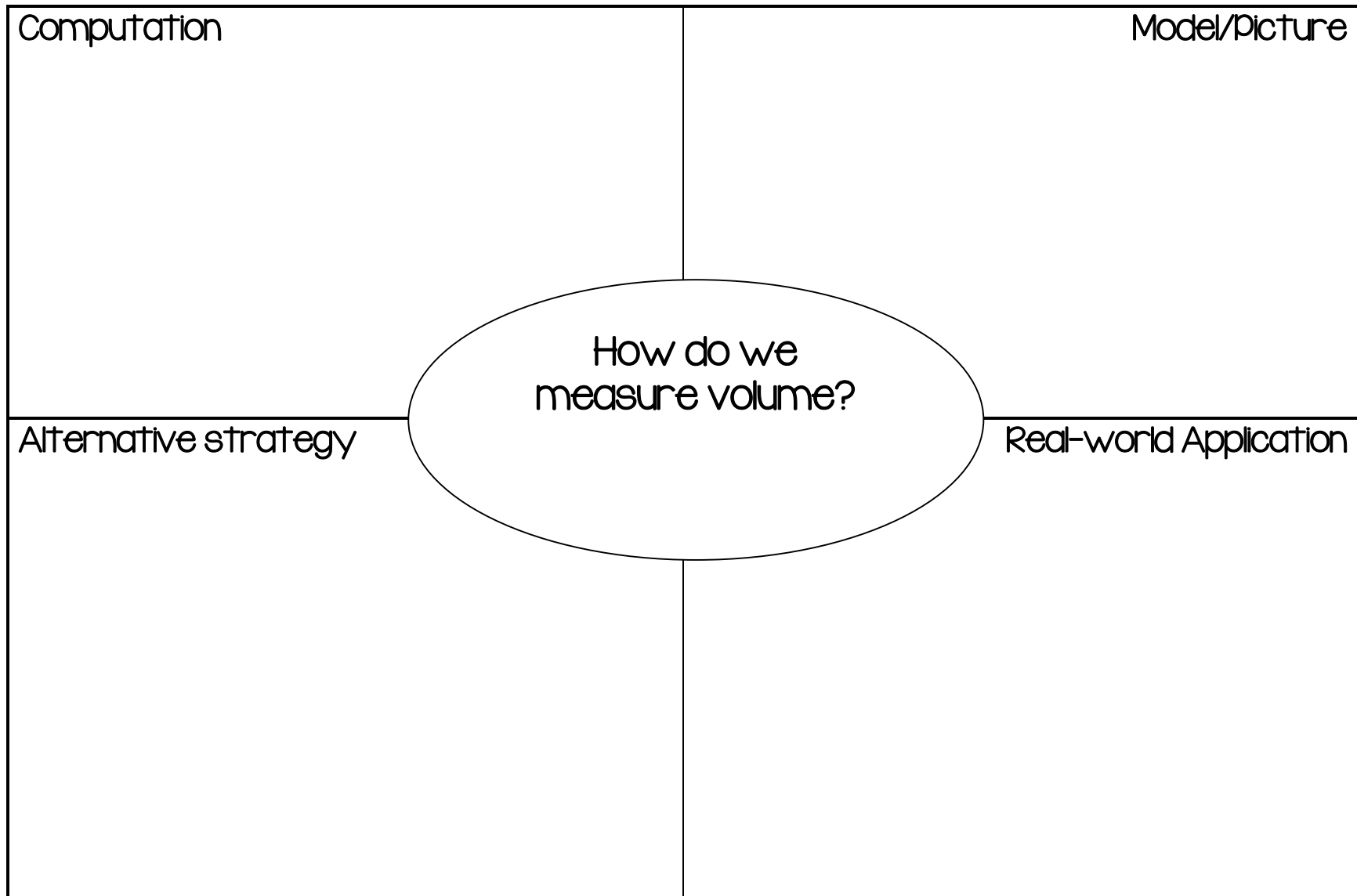
Computation

Model/Picture

How do we  
measure volume?

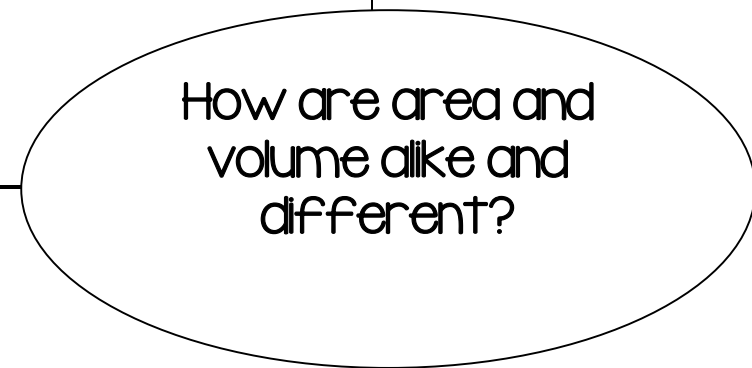
Alternative strategy

Real-world Application



Computation

Model/Picture

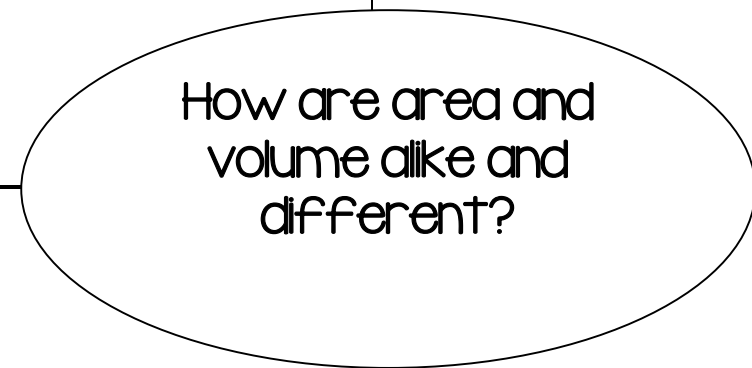


Alternative strategy

Real-world Application

Computation

Model/Picture



How are area and  
volume alike and  
different?

Alternative strategy

Real-world Application

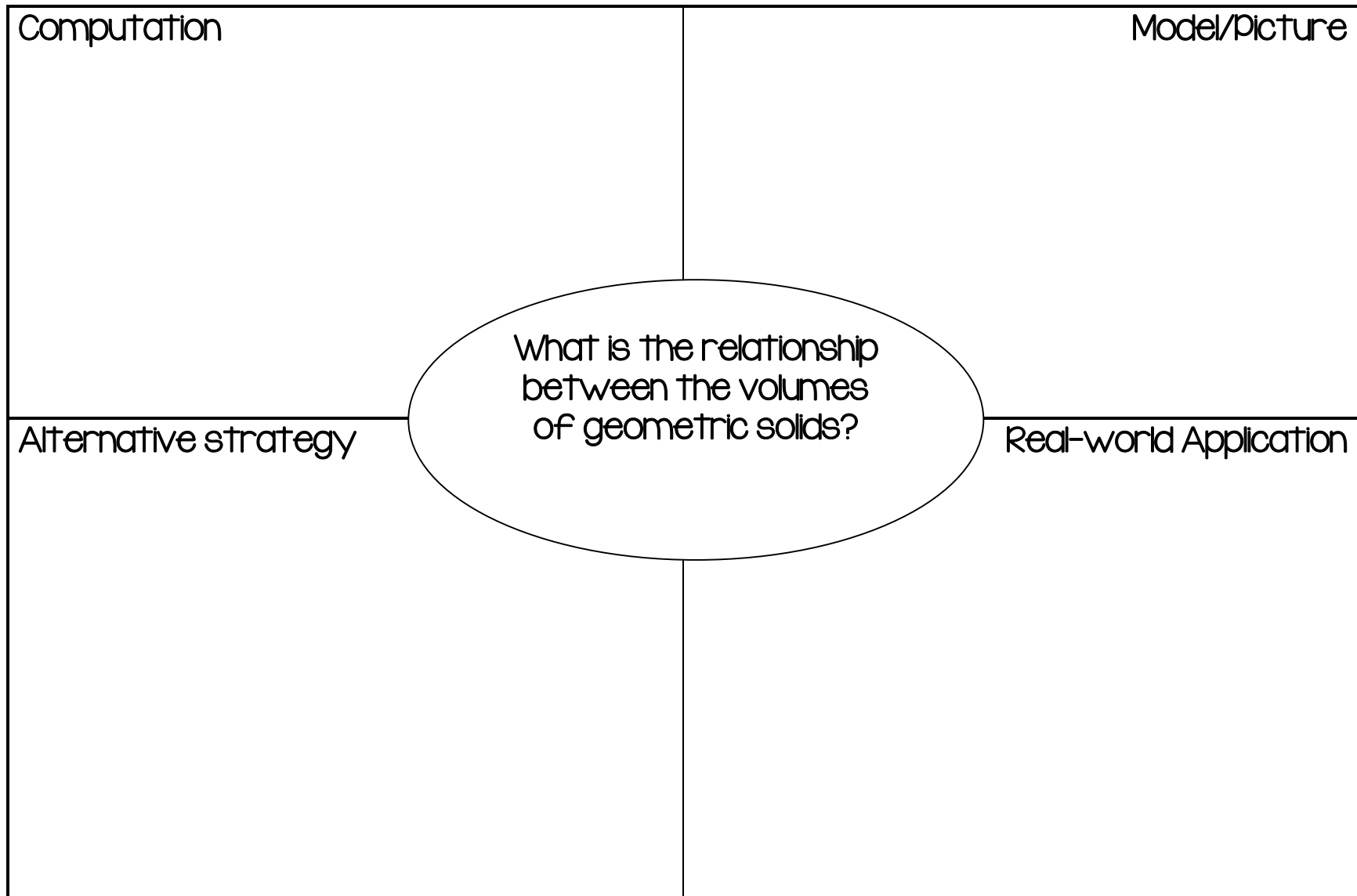
Computation

Model/Picture

What is the relationship  
between the volumes  
of geometric solids?

Alternative strategy

Real-world Application



Computation

Model/Picture

How can you find the  
volume of cubes and  
rectangular prisms?

Alternative strategy

Real-world Application



Computation

Model/Picture

Why is volume represented with cubic units and area represented with square units?

Alternative strategy

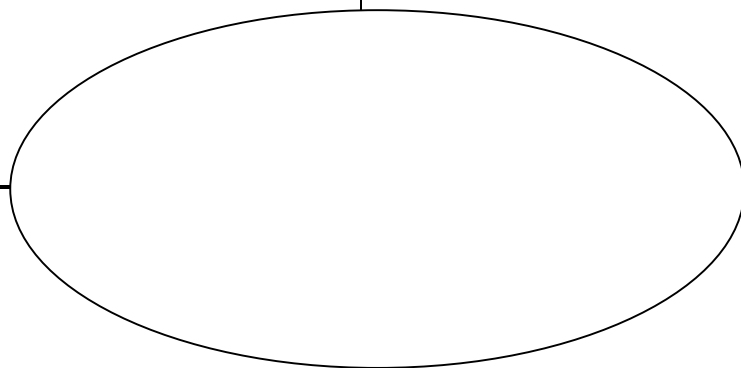
Real-world Application

Computation

Model/Picture

Alternative strategy

Real-world Application

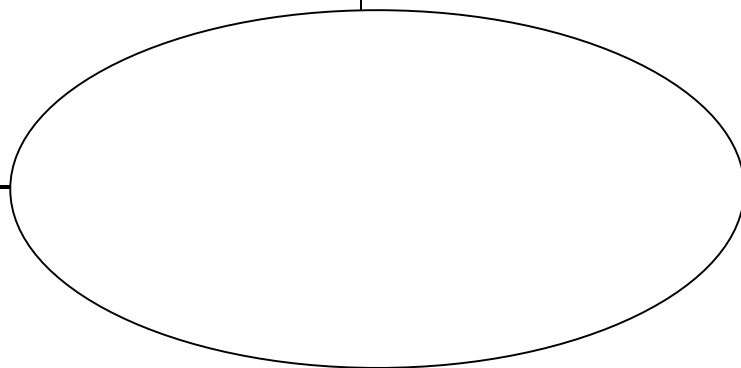


Computation

Model/Picture

Alternative strategy

Real-world Application

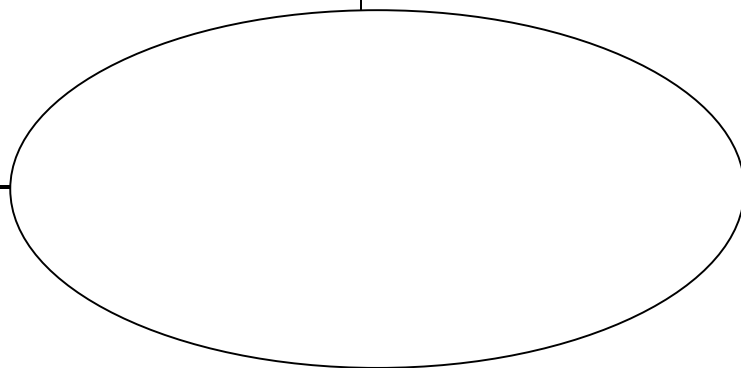


Computation

Model/Picture

Alternative strategy

Real-world Application



Computation

Model/Picture

Alternative strategy

Real-world Application

