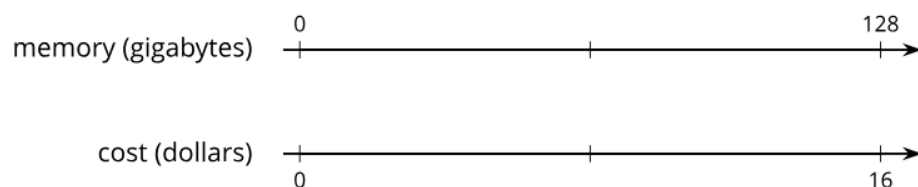


Equivalent Ratios

Comparing Double Number Lines and Tables Activity

In 2022, 128 gigabytes (GB) of portable computer memory cost \$16.

- Here is a double number line diagram that represents the situation.



Use the double number line to find how many gigabytes you can get with \$1. Use as many tick marks as you need.

- Here is a table that represents the situation. Find the cost of 1 gigabyte. Use as many rows as you need.

Memory (gigabytes)	Cost (dollars)
128	16

- Did you prefer the double number line or the table for solving these problems? Why?