

# Which is the Better Deal?



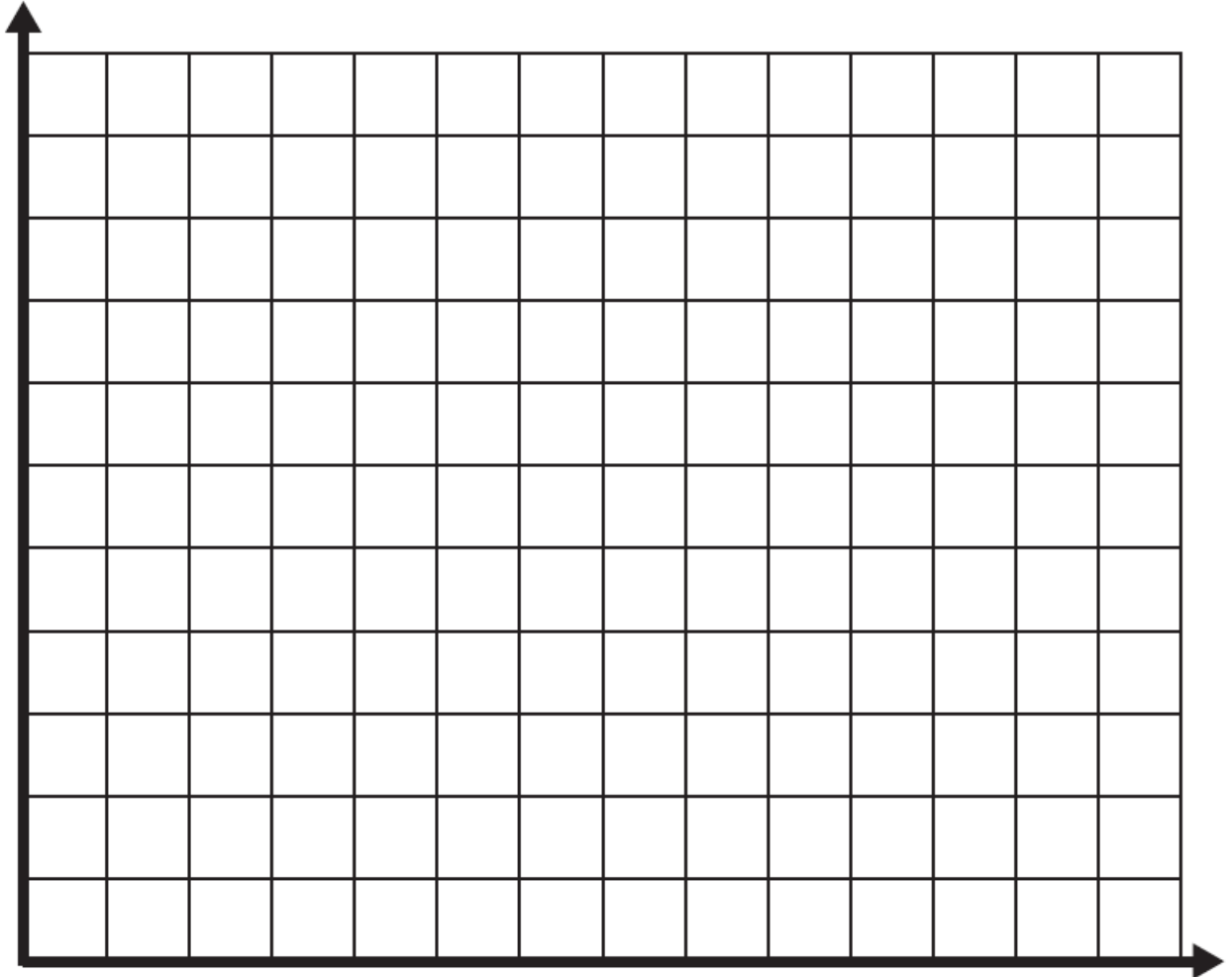
1. How could you figure out which box is the better deal? Show your calculations.

2. Which box gives you the best deal? Explain why.

# Which is the Better Deal?

3. Under what circumstances might it make sense to buy the value pack?

4. We can visually represent the cost per ounce of the two products on a graph. Graph both cost per bar relationships below.



5. How do the graphs help you compare costs? How does the steepness of the graphs of the more expensive product compare to the steepness of the less expensive product?