More or Less

Answer each question, then use the numbered letters to solve the riddle below.



Which has less sides, an octagon or a rhombus?

Which is smaller, a liter or an ounce?

What word means the opposite of "finite"?

What is the word for lines that are the same distance apart over their entire length?



What does a geometry teacher eat for dessert?

$$A \frac{S}{1} \frac{L}{2} \frac{I}{3} \frac{C}{4} \frac{E}{5} of \frac{P}{6} \frac{I}{3}.$$