

Name: _____

3.PS.1

Nachos

Solve each problem. Be sure to show ALL work.

- 4) Scott ate $\frac{2}{6}$ of his nachos for lunch and $\frac{3}{6}$ of his nachos for dinner. What is the fraction of nachos Scott has eaten?

_____ Answersentence (1 pt)

_____ Bar model (1 pt)

_____ Labels (1 pt)

_____ Algorithm (1 pt)

_____ Correct answer (1 pt)