PROBLEM SOLVED
MAKING SENSE OF MATHEMATICS

Ken, the cook at a pizza shop, has a problem! Seven hungry kids ordered a total of three large pizzas. However, Ken ran out of dough and could only make two and five-eighths pizzas.

Problem 1: What fraction is equal to $2\frac{5}{8}$?

Problem 2: Each full pizza is cut into eight pieces, and the partial pizza is cut into five pieces. If all of the seven kids get the same amount of pizza, how many slices will each kid receive?

MakingSense