



Unit 3 Open Response Assessment

Running

Clare was training for a running race. She decided to run $\frac{3}{8}$ mile from school to the park. Later she left the park and ran $\frac{1}{2}$ mile home. She told her brother the distances she ran. Her brother said, "You ran a total of $\frac{2}{5}$ mile."

Do you agree with Clare's brother? Use pictures, words, number sentences, or other representations to explain why you agree or disagree.