Adding Fractions | Word Problems

1) Josephine biked 4 miles to reach her friend's house. From there, she biked $\frac{3}{2}$ miles to the park. How many miles did she bike in all?

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2) Shawn drank 3 glasses of orange juice, and Camila had $\frac{4}{5}$ of a glass of orange juice. How m...

3) Bo...
a p...

4) A ...
or...

5) Chad painted 5 square yards of a wall in his garden while his younger brother painted $\frac{7}{6}$ square yards of the wall. How many square yards of the wall did Chad and his brother paint in all?

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