**Problem Solving Use a Picture**

Use the picture to solve the problem.

1. Max has 6 soccer cards. He gives 4 to Rosie. What fraction of the cards does Max give to Rosie?
   
   \[
   \frac{4}{6} \text{ of the cards}
   \]

2. Patsy has 4 shells. She gives 1 shell to Lewis. What fraction of the shells does Patsy have left?
   
   \[
   \frac{3}{4} \text{ of the shells}
   \]

3. Benjamin brings 12 oranges to baseball practice. The team eats 6 oranges. What fraction of oranges does the team eat?
   
   \[
   \frac{6}{12} \text{ of the oranges}
   \]

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**Test Prep**

Fill in the O for the correct answer. NH means Not Here.

4. Use the picture. Solve.

   Mrs. Wells cut an apple pie into 8 pieces. The children eat 6 pieces. What fraction of the pie is left?

   \[
   \frac{6}{8} \quad \frac{4}{8} \quad \frac{2}{8} \quad \text{NH}
   \]

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Use with text pages 239–241.