## Solve each problem.

Answers

1) A coat factory had \{forty-seven $\}$ coats. If they wanted to put them into $\{$ three $\}$ boxes, with the same number of coats in each box, how many extra coats would they have left over?

2) A truck can hold $\{$ six $\}$ boxes. If you needed to move $\{$ twenty-two $\}$ boxes across town, how many trips would you need to make?

3) Isabel had \{forty-one\} songs on her mp3 player. If she wanted to put the songs equally into \{eight\} different playlists, how many songs would she have left over?

4) A cafeteria was putting milk cartons into stacks. They had \{twenty-three\} cartons and were putting them into stacks with \{four\} cartons in each stack. How many full stacks could they make?

5) Cody is trying to earn $\{$ twenty-six $\}$ dollars for some new toys. If he charges $\{$ eight $\}$ dollars to mow a lawn, how many lawns will he need to mow to earn the money?

6) The roller coaster at the state fair costs \{two\} tickets per ride. If you had \{forty-three\} tickets, how many tickets would you have left if you rode it as many times as you could?


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