

St. Patrick's Day Math



1. Seven leprechauns went hunting for shamrocks. Each one found seven. How many shamrocks did they find in all? _____
2. One leprechaun had a treasure chest with 144 pieces of gold. He stacked the gold into 12 equal piles. How many pieces of gold were in each pile? _____
3. Two leprechauns went on a trip to find a pot of gold at the end of a rainbow. They left at 7:15 A.M. and arrived at 3:45 P.M. How long did their trip take? _____
4. Sean and Bridget made five gallons of green punch for a St. Patrick's Day party. How many ounces of green punch did they make? _____
5. Bridget used three rolls of green crepe paper and two rolls of white crepe paper to decorate for the party. Each roll was 30 feet long. How many yards of crepe paper did she use? _____
6. Sean cut paper shamrocks from green construction paper. He cut six shamrocks from each sheet of paper. He made 54 shamrocks. How many pieces of green construction paper did he use? _____
7. Sean boiled six packages of hot dogs in green water. There were eight hot dogs in each package. How many dozen hot dogs did Sean cook? _____
8. Bridget made 45 hamburgers from five pounds of ground beef. How many hamburgers did she make from each pound of ground beef? _____
9. Bridget made three dozen shamrock cookies with mint frosting, 22 shamrock cookies with chocolate frosting, and a dozen and a half shamrock cookies with white frosting. How many shamrock cookies did she make? _____
10. The first guest arrived at the party at 6:55 P.M. The last guest left at 10:20 P.M. How long did the party last? _____

