



1. Mrs. Silverstone is decorating her house for the St. Patrick day. She puts 12 decorations alongside the fireplace wall and 14 more decorations on the eastern side hall room wall. How many decorations did she put in total?

Answer:

2. Jenna is cleaning the school hallway for the event on 17th March. She has given 17 strokes of the broom in one half of the hall and 13 strokes of the broom in the other half. How many strokes had she given in total?

Answer:

3. Laura is collecting four-leaf clovers. She gathered 18 of them from the forest and 14 of them from the school garden. How many clover leaves did she gather in total?

Answer:

4. Riley is making cupcakes for the school children. She made 17 cupcakes for the grade 1 students and 16 cupcakes for the grade 2 students. How many cupcakes did she make in total?

Answer:



1. Ginger is making shamrock cards for her classmates in school. She designed 12 cards with clover leaves and 13 cards with gold coins. How many cards did she make in total?

Answer:

2. Ryan is making costumes for the St Patrick day parade. In the morning he got an order of 15 costumes and in the evening he received an order of 12 costumes. How many costumes did he make in total?

Answer:

3. Ronald is buying hats for the 17 March parade. If he bought 13 hats from one shop and 18 hats from another, how many hats did he buy in total?

Answer:

4. Lara is driving to the school parade by her car. If she drove 15 km to the east and turned right and drove another 13 km, how many miles did she drive in total?

Answer:



1. Catherine went to the market to buy accessories and costumes for 17th March. She spent \$15 usd in one shop and \$7 usd in another one. How much did she spend in total?

Answer:

2. In the school parade 18 students have stood in one line and 15 more are waiting to get into a line. How many students are there in total in the parade ground?

Answer:

3. Tisha has bought some shamrock cards for \$8. Samantha had bought her cards for \$9. How much do the cards cost in total?

Answer:

4. Clair is seen guiding the students in the parade. On the first turn she arranged 12 students in the line and the second turn she helped another 11 students. How many students did she help in total?

Answer: