1. There are 5 gold coins in 12 pots each. 10 gold coins are out away from the total gold coins. Then the rest of the coins are divided among 25 people. How many gold coins does each person get? Answer:
2. Ronnie bought 14 shamrock dresses for $\$ 42$. Her father gave her $\$ 12$ more. How many dresses can she buy with that extra money?
Answer:
3. Aliza has 10 three-leaf clovers, Sandra has 15 of those leaves and Penelope has 11 leaves. Their teacher decided to divide the leaves equally among the three. How many leaves will each of them get? Answer:
4. There are $\mathbf{3 0}$ students in the first line of the St Patrick's day parade. The second line has 10 more students than the first line and the third line has 14 students less than the second line. Divide the students in such a way that each line contains an equal number of students.?
Answer:
5. Tent has made 49 cards. Among the cards 14 cards were torn. He divided the rest of the cards among his 7 friends. How many cards did each friend get?
Answer:
6. Trinity bought 19 horseshoe decorations as a sign of good luck. Her mother gave 7 more horseshoes to her. Trinity gave 14 horseshoes from the total to her best friend. How many horseshoes does she have now?
Answer:
7. Laila was cleaning the hats for the parade. She hung 12 hats on the wire. At the wash bowl there are 5 more hats than those of the wires. On the table the number of packaged hats is 10 more than those of the washbowls. From the total number of hats the manager took 20 hats for delivery. How many hats are there in total now? Answer:
8. Ryan is holding 15 Irish flags in his hands. Samantha comes and gives him 10 more flags to hold. Then he gives 7 flags to his teacher as he ordered. His teacher again tells him to distribute the rest of the flags among 6 students. How many flags does each student get?
Answer:
9. Tabitha made 18 rainbow colored cards. From those cards 5 cards were damaged. The other day she again made double the number of cards she made in the first place. After completing all the cards she divided them among his three friends. How many cards did each friend get?
Answer:
10. Andrew collected 17 shamrock cards and his brother gave him 15 cards more. Then Andrew gave 10 from the total cards to his best friend. Now his friends have triple the cards from what he had before. How many cards did Andrew's friend have in the first place? Answer:
11. Sandra bought 25 clover themed cheesecakes by paying $\$ 4$ for each of the cupcakes. From the total bill she paid $\$ 78$ and told the shopkeeper that she would pay the rest of the money the following day. The next day she gave the shopkeeper a $\mathbf{5 0}$ dollar note. How much will the shopkeeper return as the change?
Answer:
12. Randolph made 17 leprechaun cards. His classmate gifted him 18 more cards. From them he gave 5 cards to his younger sister. And divided the rest of the cards into three groups. How many cards did he put in each group?
Answer:
