

Simple Word Problem of Dividing by Multiples of 10 and 100

1. Sally has 50 candies. She wants to share them equally among her 10 friends. How many candies will each friend get?
2. In a toy store, there are 300 colorful marbles in a jar. If the store-keeper wants to pack them into bags with 100 marbles each, how many bags can he fill?
3. A farmer harvested 40000 juicy strawberries. If she plans to pack them in boxes with 1000 strawberries each, how many boxes will she need?
- 4 There are 1800 pages in a storybook. If Sarah reads 20 pages each day, how many days will it take her to finish the book?
5. Tom baked 5600 cookies for a school event. He wants to divide them into bags with 40 cookies each to give away. How many bags can he pre-
6. A box contains 72000 chocolates. If they are to be packaged into bags, with each bag holding 120 chocolates, how many bags will be filled?



Simple Word Problem of Dividing by Multiples of 10 and 100

1. Emily has 50000 stamps in her collection. She wants to display them in albums, with each album holding 1000 stamps. How many albums will she
2. Alex has 3600 toy cars. He wants to put them into boxes with 1000 toy cars in each box. How many boxes will he need to pack all the cars?
3. Jake saved up 25000 coins in his piggy bank. He plans to exchange them for dollars, with each dollar equal to 100 coins. How many dollars will he get?
- 4 A store has 64000 pencils. They want to create packs of pencils, with each pack containing 8000 pencils. How many packs can they create?
5. A teacher has 8000 star stickers. She wants to divide them equally among her 20 students. How many star stickers will each student re-
6. There are 480 coloring pages in a coloring book. If Maya colors 60 pages each day, how many days will it take her to finish the whole book?

