



The Wisdom Global School

Quick Maths Worksheet

Topic : Division by 37.

Time: _____

1. $333333 \div 37 =$
2. $444444 \div 37 =$
3. $555555 \div 37 =$
4. $666666 \div 37 =$
5. $777777 \div 37 =$
6. $888888 \div 37 =$
7. $999999 \div 37 =$
8. $222222 \div 37 =$
9. $111111 \div 37 =$

Word problem:

Q.1 If a school has 999999 table and there are 37 classes, how many tables are in each class?

Q.2 If you have 666666 flowers and divide them into 37 flower pots, how many flowers are in each pot? Are there any left over?

Q.3 Ronan has a ball of string that is 888888 cm long. He cuts it into 37 equal pieces. How long is 1 piece of string?

Q.4 In upper elementary there are 111111 colored pencils. If there are 37 classes in upper elementary, how many pencils would each class receive?

Q.5 The area of the school hall is 777777m^2 and needs to be split into 37 quadrants. What would be the area of each quadrant?

Q.6 Packets of candy are put into multi packs of 37. Today, 555555 packets of candy were packed. How many boxes of candy were packed?

Q.7 A school is selling tickets at Rs 37 each to attend the Big Fair. Over 15 weeks it has earned an amazing Rs 999999 ! On average, how many tickets were sold each week?

Q.8 Keira is given a toy blocks kit containing 444444 individual blocks. She wants to split the toy blocks evenly between 36 friends and herself to work on making a toy block city together. How many blocks should she give each of her friends?