

Year 3 Division Word Problems

Read Underline Calculation Solve Answer Check

1. Mrs Sprawson gets a delivery of 75 new coloured pencils for the class. If she shares them between 5 tables of children, how many pencils will each table receive?
2. Mrs Namur wants to set up 88 chairs for a school assembly. If she puts the chairs into rows of 4, how many chairs will be in each row?
3. Sam has 63 sweets. If he shares them between himself and 2 friends, how many sweets does each friend get?
4. There are 84 marbles, shared into 3 bags. How many marbles are in each bag?
5. 98 passengers board a train. The train has two carriages. How many passengers are there in each carriage?
6. 95 cars drive into a car park. The car park is split into 5 rows. How many cars should there be in each row?
7. A donation of 54 cakes has been made to year 3. If we share them equally between the 3 classes, how many cakes will each class get?
8. Sarah and John receive £124 for their birthday to share between them. How much money should each child get?

Answers: 1)15 2)22 3)21 4)28 5)49 6)19 7)18 8)62

Year 4 Division Word Problems

Read Underline Calculation Solve Answer Check

1. Mrs Wild gets a delivery of 555 new coloured pencils for the class. If she shares them between 5 tables of children, how many pencils will each table receive?
2. Sam has 639 sweets. If he shares them between himself and 2 friends, how many sweets does each friend get?
3. There are 123 marbles, shared into 3 bags. How many marbles are in each bag?
4. A donation of 234 cakes has been made to year 4. If we share them equally between the 3 classes, how many cakes will each class get?
5. Mrs Norden wants to set up 208 chairs for a school assembly. If she puts the chairs into rows of 8, how many chairs will be in each row?
6. There are 243 marbles, shared into 9 bags. How many marbles are in each bag?
7. 1375 cars drive into a car park. The car park is split into 5 rows. How many cars should there be in each row?
8. Sarah and John receive £234.50 for their birthday to share between them. How much money should each child get?

Answers: 1)111 2)213 3)41 4)78 5)26 6)27 7)275 8)£117.50