

Multiplication and Division Problems for Grades 3 & 4

1. Brooke had 5 bags of apples. There are 2 apples in each bag. How many apples does she have in all?
2. Nathan has 3 bags of cookies. There are 24 cookies in each bag. How many cookies does he have in all?
3. Brandy organized the chairs into 5 rows with 2 chairs in each row. How many chairs in all?
4. A frog can jump 2 m in one leap. If he takes five leaps, how far did he go?
5. Nicole has 30 pieces of candy. She has six bags. She wants to put the same amount in each bag. How many will she put in each bag?
6. Megan organized the 24 chairs into 4 rows. How many chairs are in each row?
7. A frog took five leaps and went 10 m in all. How far did he go with each leap?
8. John walked for 5 hours. He went 15 km in all. How far did he go each hour?
9. Emma had 7 marbles, Cindy had 11 marbles, and Whitney had 9 marbles. If they put them all together and then redistribute them fairly, how many marbles will each girl get?
10. You have 528 gum balls that you need to share equally in four containers. How many gum balls will be in each container?