

Math | Worksheet | Grade 3
Subtraction Word Problem

1. Jessica has 1135 beads. 604 beads are red and the rest are blue. How many blue beads does she have?
2. James and Ken donated \$2300 to a charitable organization. Ken donated \$658. How much did James donate?
3. The price of a car is \$2795 and the price of a motorbike is \$1063. What is the difference between the prices of the 2 vehicles?
4. There are 967 chairs in a hall. During an event, 761 chairs were occupied. How many chairs were not occupied?
5. 134 girls and 119 boys took part in an art competition. How many more girls than boys were there?
6. Mei Lin saved \$184. She saved \$63 more than Betty. How much did Betty save?
7. John read 32 pages in the morning. He read 14 pages less in the afternoon.
 - a) How many pages did he read in the afternoon?
 - b) How many pages did they read altogether?
8. Mr. Oliver bought 88 pencils. he sold 26 of them. How many pencils did he have left?
9. This type of word problem uses the part-whole model. Because the part is missing, this is a subtraction problem.
10. There are 98 hats, 20 of them are pink and the rest are yellow. How many yellow hats are there?
11. Cayla did 88 sit-ups in the morning. Nekira did 32 sit-ups at night. How many more sit-ups did Cayla do than Nekira?
12. How to use bar modeling in Singapore math to solve word problems that deal with comparing?
13. Adam has 11 fewer lollipops than Hope. If Adam has 16 lollipops, how many lollipop does Hope have?