

Grade 2 Math Word Problems Worksheet

Read and answer each question. Show your work!

Mixed Addition and Subtraction Word Problems #7

1. Megan had 49 markers. Robert gave her 39 more markers. How many markers does Megan have altogether?
2. Each CD rack holds 8 CDs. A shelf can hold four racks. How many total CDs can fit on the shelf?
3. Carla has some marbles. She bought 134 marbles. Now she has 187 marbles. How many did she start with?
4. Paco had 35 cookies. He ate 6 of them. How many cookies did Paco have left?
5. Kelly has 50 Nintendo games. How many does she need to give away so that she will have 35 games left?
6. Connie had some marbles. She gave 73 to Juan. Now she has 70 marbles left. How many did she have to start with?

Answers

1. $49 + 39 = 88$
Megan has 88 markers in all.
2. $8 + 8 + 8 + 8 = 32$
32 CDs can fit on the shelf.
3. $187 - 134 = 53$
Carla started with 53 marbles.
4. $35 - 6 = 29$
Paco had 29 cookies left.
5. $50 - 35 = 15$
Kelly needs to give away 15 games.
6. $73 + 70 = 143$
Connie started with 143 marbles.