



Mixed practice word problems

Grade 3 Math Word Problems Worksheet

1. The town of Milburg has 5,256 grown-ups and 2,987 children.
How many people live in Milburg?
2. Lisa bought 4 DVDs for \$48. How much did each DVD cost?
3. There were 3,409 pieces of candy in a jar. If 145 pieces were
red and the rest were blue, how many were blue?
4. On Friday, 1,250 people visited the zoo. Three times as many
people visited on Saturday than on Friday. How many people
visited the zoo on Saturday?





5. Third-grade students went to a concert in 8 buses. Each bus took 45 students. How many students went to the concert?

6. 3 students need to make 126 stars each for the school wall. How many stars will each student have to make?

7. Marcia spent 300 minutes working on her science project. How many hours did she spend on her science project?

8. In one week, an airplane pilot flew 1,134 miles on Tuesday and 1,475 miles on Thursday. If the pilot flies the same number of miles 3 weeks in a row, how many miles does he fly in all?

9. Six students were sitting at each table in the lunchroom. There are 34 tables. How many students were sitting in the lunchroom?



Answers

1. $5,256 + 2,987 = 8,243$
8,243 people live in Milburg.
2. $48 \div 4 = 12$
Each DVD cost \$12.
3. $3,409 - 145 = 3,264$
3,264 pieces were blue.
4. $1,250 \times 3 = 3,750$
3,750 people visited on Saturday.
5. $8 \times 45 = 360$
360 students went.
6. $126 \div 3 = 42$
They make 42 stars each.
7. $300 \div 60 = 5$
She spent 5 hours.
8. $1,134 + 1,475 = 2,609$ miles per week; $2,609 \times 3 = 7,827$
The pilot flies 7,827 miles in all.
9. $6 \times 34 = 204$
204 students were in the lunchroom.