



Mixed Practice Word Problems

Grade 3 Word Problems Worksheet

Date: _____

Name: _____

LET'S MAKE LEARNING FUN

Carefully Read and answer these questions.

1. Alexander runs 2 miles everyday. How many miles will Alexander run in 3 weeks?
2. 532 people are watching a movie in a cinema. The cinema has 750 seats, 12 people leave to buy refreshment. How many seats are empty in the cinema?
3. Isabella measured her bookcase. It was 48 inches long. How many feet long was the bookcase?
4. Olivia measured the distance the distance from her desk to the water fountain. It was 30 feet. From the fountain to the bathroom, it was twice as far. How many feet will Olivia walk if she goes from her desk to the fountain and then to the bathroom?
5. Sophia can read 4 books a day. She reads every Monday and Tuesday. How many books would she read in 6 weeks?
6. On Saturday, 1,250 people visited the zoo. Three times as many people visited on Sunday than on Saturday. How many people visited the zoo on Sunday?
7. Noah bought 143 sandwiches. If he wants to give them to his 11 hungry nieces, how many can each niece get?
8. There are 96 cupcakes for 8 children to share. How much will each person get if they share the cupcakes equally?

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1. $3 \text{ weeks} \times 7 \text{ days per week} = 21 \text{ days}.$
 $21 \text{ days} \times 2 \text{ miles per day} = \mathbf{42}.$
So, he runs **42** miles.
2. $750 - 532 - 12 = \mathbf{206}.$
There are **206** empty seats.
3. $48 \div 12 = \mathbf{4}.$
It was **4** feet long.
4. Distance from desk to fountain = 30 feet.
Distance from fountain to bathroom = $2 \times 30 = 60$ feet.
Total distance = $30 + 60 = \mathbf{90}$ feet.
So, she will walk **90** feet.
5. $4 + 4 = 8$ books a week.
 $8 \times 6 = \mathbf{48}.$
So, he reads **48** books.
6. $1,250 \times 3 = \mathbf{3,750}.$
3,750 people visited on Saturday.
7. $143 \div 11 = \mathbf{13}.$
Each gets **13** sandwiches.
8. $96 \div 8 = \mathbf{12}.$
Each child gets **12** cupcakes.