

Grade 4 word problems

NAME	DATE	SCORE / 8
------	------	-----------

Read each problem. Show your work.

1

Emma's cat is 7 years old. How many months old is the cat?

2

Dev wants to set out 69 chairs in equal rows. There must be more than one row, and more than one chair in each row. Can Dev use all 69 chairs?

☐ Yes, in rows of 9 chairs
☐ Yes, in rows of 6 chairs
☐ Yes, in rows of 23 chairs
☐ No, 69 is prime

3

Two cities have 4,903,983 people and 4,966,545 people. How many people do the two cities have altogether?

4

Dev has a ribbon 3 feet long. Ben has a ribbon 38 inches long. How many inches longer is Ben's ribbon than Dev's ribbon?

5

Ana walked $\frac{1}{5}$ kilometre to the park. Then Ana walked $\frac{3}{5}$ kilometre to school. How far did Ana walk in all, in kilometres? Give the answer in lowest terms.

6

A school buys 6 computers that cost \$288 each. How much money does the school spend?

7

Which words name the number 602,035?

☐ sixty-two thousand thirty-five
☐ six hundred thousand two hundred thirty-five
☐ six hundred two thousand thirty-five
☐ six hundred two thousand three hundred five

8

Noah has 12 books. Ana has 96 books. How many times as many books does Ana have as Noah?

Grade 4 word problems

1	84	2	Yes, in rows of 23 chairs	3	9870528
4	2	5	$\frac{4}{5}$	6	1728
7	six hundred two thousand thirty-five	8	8		