

Grade 6 word problems

NAME	DATE	SCORE
		/ 8

Read each problem. Show your work.

1

Ben's account balance is −\$1.43. How many dollars does Ben owe?

2

A rectangle has an area of $\frac{2}{3}$ square yard. The rectangle is $\frac{1}{8}$ yard wide. How long is the rectangle, in yards? Give the answer in lowest terms.

3

Ben has 44 pencils and 76 erasers to put into bags, with none left over. Every bag must have the same number of pencils and the same number of erasers. What is the greatest number of bags Ben can make?

4

After w weeks, a plant is $2w + 15$ centimeters tall. How tall is the plant, in centimeters, after 2 weeks?

5

A team played 4 games and scored 3, 5, 0 and 0 goals. What is the mean number of goals per game?

6

Maya swims every 4 days, and Dev swims every 10 days. They both swim today. In how many days will they next swim on the same day?

7

A gift box is 26 cm long, 6 cm wide and 6 cm high. How many square centimeters of paper cover all six faces of the box?

8

A baker puts 1,853 cookies into bags of 17. How many bags does the baker fill?

Grade 6 word problems

1	\$1.43	2	$5\frac{1}{3}$	3	4
4	19	5	2	6	20
7	696	8	109		