

A decorative border surrounds the central text area, composed of various sized yellow and green rectangles with black outlines, arranged in a staggered pattern.

10 Daily Middle School Word Problems

a free sample of my
45 Daily Word Problems Sets

Printables

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Name: _____ Date: _____

Problem #1

Crackers contain 12 calories each and cookies contain 52 calories each. If you eat 5 crackers and 2 cookies, how many calories have you consumed in all?

Name: _____ Date: _____

Problem #2

You bought 8 dvds for \$22 each and 4 dvds for \$13 each. What is the average price you paid for each movie?

Name: _____ Date: _____

Problem #3

You want to start a necklace making business. You spend \$0.68 on string for each necklace and \$0.25 on beads for each necklace. You sell your necklaces for \$2.00 each. If you sell 30 necklaces, how much profit will you make?

Name: _____ Date: _____

Problem #4

Brighton is 15 kilometers due east of Kingsburg and 13 kilometers due west of Hamilton. How many meters apart are Kingsburg and Hamilton?

Name: _____ Date: _____

Problem #5

You draw a rectangular picture that is 8 inches wide. It is 3 times as long as it is wide. What is the area of the picture?

Name: _____ Date: _____

Problem #6

In science class the students need to measure a plant's growth over time. The first week, the plant was 3.04 cm tall. It tripled in size the second week, and then grew another 1.9 cm the third week. How tall was the plant after 3 weeks?

Name: _____ Date: _____

Problem #7

Monique bought a shirt for \$22.80 during a 30% off sale. How much does the shirt cost when it is not on sale?

Name: _____ Date: _____

Problem #8

You have a triangular-shaped pennant hanging on your wall. The base of the pennant is 18 inches. The height is 1 foot. How much wall space does your pennant take up?

Name: _____ Date: _____

Problem #9

If you drink 10 cups of water a day, how many quarts will you drink in a week?

Name: _____ Date: _____

Problem #10

Billy ran $\frac{2}{3}$ mi, Nancy ran $\frac{3}{4}$ mi, and Heather ran $\frac{5}{8}$ mi. How far did they run altogether?

