

Gr5 Q2 Benchmark Student Copy

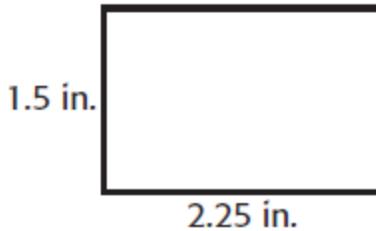
Indicate the answer choice that best completes the statement or answers the question.

Read each question. Select the correct answer.

1. Adaya equally divided 156 sheets of construction paper into a 13-pocket accordion file. How many sheets of paper are in each pocket?

- a. 11 sheets b. 12 sheets
- c. 13 sheets d. 15 sheets

2. Isabel drew the rectangle.



What is the perimeter of the rectangle?

- a. 3.375 inches b. 3.75 inches
- c. 6.6 inches d. 7.5 inches

3. Chad jumped 2.07 meters. Everett jumped 1.8 meters. How many times farther did Chad jump than Everett?

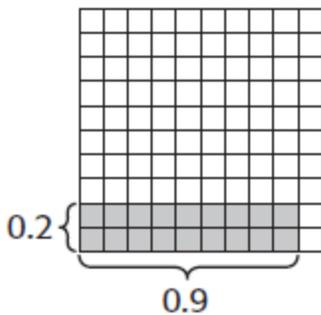
- a. 11.5 times b. 3.15 times
- c. 1.15 times d. 0.27 times

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4. Mrs. Ruiz paid \$52.20 for 9 identical beach balls. About how much did one beach ball cost?

- a. \$6 b. \$7
- c. \$8 d. \$9

5. Justin's friend Edward told him that he lives close by, only two tenths of 0.9 kilometer. Justin used the model to find the distance.



How far does Justin live from Edward?

- a. 18 kilometers b. 1.8 kilometers
- c. 0.18 kilometer d. 0.018 kilometer

6. Mr. Hall bought 2 binders for \$21.28 each and a box of pens for \$7.99. About how much did Mr. Hall spend?

- a. \$30 b. \$50
- c. \$60 d. \$70

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7. At a swim competition, Sara finished the 50-yard freestyle in 27.47 seconds. Hannah finished in 28.68 seconds. How much faster was Sara?
- a. 1.21 seconds b. 1.29 seconds
c. 1.79 seconds d. 1.89 seconds
8. A beach shop made \$7,650 in 25 days of renting beach umbrellas. How much did the beach shop make each day?
- a. \$360 b. \$320
c. \$306 d. \$36
9. A board is 18.375 feet long. What is the length of the board to the nearest tenth?
- a. 18.3 feet b. 18.4 feet
c. 18.37 feet d. 18.38 feet