

Name: _____

Daily Word Problem

Aaliyah surveyed her classmates asking how many hours of sleep they get on an average night. She put the data in the spreadsheet below.

7	5	10	5	7	8
11	4	7	9	6	8
6	5	7	5	9	7



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Daily Word Problem

Jakai was told to evaluate the expression $\frac{6^3}{2^2}$. Below is his work showing how he solved it. Did Jakai evaluate it correctly? Explain how you know.

$$\frac{6^3}{2^2} = \frac{18}{4} = 4\frac{1}{2}$$



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answer: _____

Name: _____

Daily Word Problem

A grocery store is selling 6 pears for \$10 this week. Abraham writes the ratio 10:6 or about \$1.67 per pear. Keyera writes the ratio the other way, 6:10, or 0.6 pears per dollar. Can the ratios be written both ways for this situation? Explain.



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answer: _____

Name: _____

Daily Word Problem

At a waterpark, children are only allowed in the splashpad if they are 40 inches or under. The height requirement for the wave pool is 48 inches or taller. Represent the height requirements, h , for each area with inequalities.

Then show the allowable heights for each area on separate number lines.



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Daily Word Problem

Kayla bought a new house with a lot size of 13 yards by 40 yards. Convert the lot size from yards to feet. Then find the area, in square feet, of the lot.

Show your work.

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answer: _____

Daily Word Problem

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