

Name: _____

Daily Word Problem

Sonny's family went on a road trip. They stopped at a gas station on the second day of their trip. Below is a list of what they bought. How much did they spend on each item? Complete the chart.

Item Description	Total Cost
11.5 gallons of gas at \$3.98 per gallon	



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Show your work.

Name: _____

Daily Word Problem

The PTA sells drinks at the school dance. They purchased protein shakes, juice boxes, and water. They spent \$197.88 on protein shakes and \$71.52 on juice boxes. They bought 4 cases of water. Each case of water cost \$6.98. What is the total cost the PTA spent on drinks?

Show your work.



answer: _____

Name: _____

Daily Word Problem

Azaylah's flower bed has a width of 2.25 feet and a length of 8.5 feet. She wants to cover the flower bed in plastic to prevent weeds from growing this year. How many square feet of plastic will Azaylah need to cover the flower bed?

Show your work.

answer: _____



Name: _____

Daily Word Problem

At the school's football game, the concession stand sold drinks and snacks to the fans. Altogether, they sold 125 items that totaled \$1,256.25. If each item was sold for the same price, calculate the price per item.

Show your work.



answer: _____

Name: _____

Daily Word Problem

Alyssa runs $\frac{1}{2}$ of a mile (2,640 feet) in 5.12 minutes. If she runs at a constant speed, how far does she run per minute?

Show your work.



answer: _____

Daily Word Problem

Preview

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