## Daily Word Problem

Mr. Nelson coaches track and field at a local middle school. The table below shows the time, in seconds, that runners took to complete the 200 meter dash.


## Daily Word Problem

Josalynn's hair measured $18 \frac{2}{3}$ inches before her haircut. After the cut, it measured $14 \frac{1}{3}$ inches. How many inches did the hairdresser cut off?

Show your work. Write your answer as a fraction or mixed number.
answer: $\qquad$


## Daily Word Problem

Mason is on a hiking trip with his family. Their first hike had 245 stairs. Their second hike had 432 stairs, and their third hike had 168 stairs. If the trail they're hiking has 1,753 total stairs, how many stairs do Mason and his family have left to hike?

Show your work.

$\qquad$

## Daily Word Problem

Genesis took her dog for a 0.83 mile walk in the morning. Then she took him for a 1.2 mile walk in the afternoon and a 0.57 mile walk in the evening. How many miles did Genesis walk her dog in all?

Show your work.


# Preview 

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## Daily Word Problem

The swim team is selling candy bars for a fundraiser. They need to sell 3,000 candy bars to meet their goal. The candy bars will be divided equally among the 4 coaches, and each coach is responsible for 15 swimmers. How many candy bars does each swimmer need to sell in order to meet the goal?

```
Show your work.
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## E-86 through E-90 ANSWERS

## Daily Word Problem

# Preview 

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