

Solve the word problems. Show your work and circle your answers.



1. Joey and his family are taking a road trip. On Monday, they travel 68 miles. On Tuesday, they travel 25. On Wednesday, they travel 33 miles. What is the average number of miles they drove per day?



$$\begin{array}{r} 68 \\ 25 \\ + 33 \\ \hline 126 \end{array}$$

$$\begin{array}{r} 42 \\ 3 \overline{) 126} \end{array}$$



2. Joey has three brothers: Jonathan, Jacob, and Jack. Jacob is older than Jonathan but younger than Joey. Jack is younger than Jonathan. List the four boys in order from oldest to youngest.

- Joey
- Jacob
- Jonathan
- Jack

3. Joey wants to figure out how many minutes his family has spent on the road. On Monday, they traveled for 3 hours. They drove for 1 1/2 hours on Tuesday and another 1 1/2 hours on Wednesday. How many minutes have they traveled in all?

$$3 \text{ hours} + 1 \frac{1}{2} \text{ hours} + 1 \frac{1}{2} \text{ hours} = 6 \text{ hours}$$

$$\begin{array}{r} 60 \text{ minutes} \\ \times 6 \text{ hours} \\ \hline 360 \text{ minutes} \end{array}$$

4. Joey and his family plan to visit the Grand Canyon, Yellowstone National Park, and the Washington Monument. They will travel 1,323 miles to get to the Grand Canyon. From there, they'll drive 846 miles to Yellowstone. Finally, they will travel 2,166 miles to get to the Washington Monument. How many miles will they travel altogether?

$$\begin{array}{r} 1,323 \\ 846 \\ + 2,166 \\ \hline 4,335 \end{array}$$

