

Name _____

Problem Solving

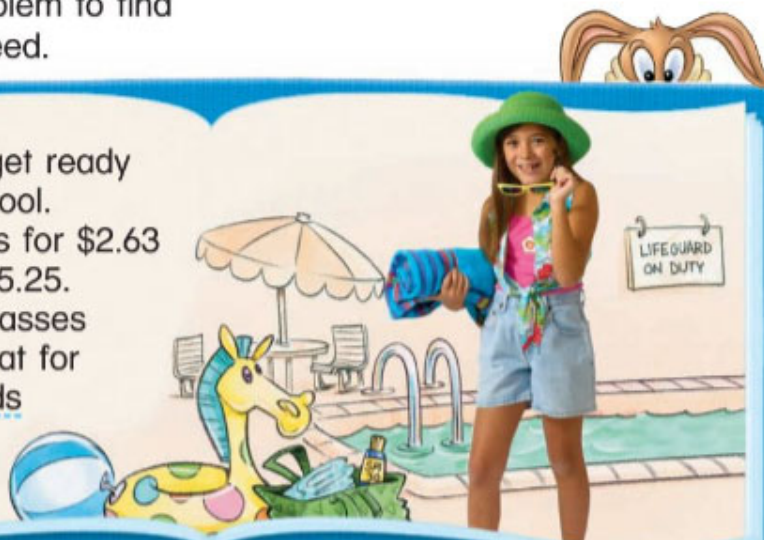
Read and Write in Math

Find Needed Information

- You can reread a problem to find the information you need.

Listen

Sam and Jackie get ready for a day at the pool. Sam buys goggles for \$2.63 and sandals for \$5.25. Jackie buys sunglasses for \$4.56 and a hat for \$3.10. Who spends more money?



- Reread the problem. Draw a line under the question you need to answer.

- How much does Sam spend?

Sam spends _____ on goggles and _____ on sandals.

- How much does Jackie spend?

Jackie spends _____ on sunglasses and _____ on a hat.

- Add to find the total amount that each child spends.

Sam	\$	<input type="text"/>
	+	<input type="text"/>
		<hr/>
	\$	

Jackie	\$	<input type="text"/>
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	\$	

- Now compare the sums to solve the problem.

_____ spends more money.

Practice

Find Needed Information

Listen

Stacy and Anton are going on a hike. Stacy buys two bags of trail mix for \$2.43 each. Anton buys a compass for \$3.70 and a map for \$1.25. Who spends more money?



6. Reread the problem. Draw a line under the question you need to answer.

7. How much does Stacy spend?

Stacy spends _____ each on two bags of trail mix.

8. How much does Anton spend?

Anton spends _____ on a compass and _____ on a map.

9. Add to find the total amount that each child spends.

$$\begin{array}{r} \text{Stacy} \quad \$ \quad \boxed{} \\ + \quad \boxed{} \\ \hline \$ \end{array}$$

$$\begin{array}{r} \text{Anton} \quad \$ \quad \boxed{} \\ + \quad \boxed{} \\ \hline \$ \end{array}$$

10. Now compare the sums to solve the problem.

_____ spends more money.

