

DONE

Name \_\_\_\_\_

## Iditarod Winners

Math skills: addition, multiplication, division

When Jeff King won the Iditarod in 1998, his prizes included \$60,000 in cash and a new pickup truck. The math problems below relate to the Iditarod winner's prizes.



1. The first week Jeff King had his new truck, he put 30 gallons of gasoline into it. The second week he put 24 gallons of gas in his truck. How many gallons of gas did he put into the truck the first two weeks he had it?
2. If Jeff pays \$1.79 per gallon of gas, how much did he spend on gas those first two weeks?
3. Jeff has to make his \$60,000 prize money last the entire year. How much money can he spend each month if the \$60,000 is to last all year?
4. Jeff also won the \$5,000 Halfway Award, \$2,000 in gold nuggets, and the \$1,500 Humanitarian Award. How much money in additional prizes did he win?
5. If the pickup truck Jeff won was valued at \$25,000, what was the total value of the five prizes Jeff won?