

## **Travel Addition**

Solve the following word problems.

1 John is planning a trip to Europe. He will spend 35 days in France and 45 days in Italy. How many days will he spend in Europe in total?

NAME

- 2 Sarah has traveled 34 miles on a bike and 65 miles in a car. How many miles does she travel in total?
- Lisa is planning a road trip. She will drive 32 miles on the first day and 40 miles on the second day. How many miles will she drive in total?
- A train traveled 37 miles in the morning and 26 miles in the afternoon. How many miles did it travel in total?
- 5 Anna and Tom are travelling to Asia. Anna has saved \$35 for the trip and Tom has saved \$45. How much money do they have in total for the trip?
- 6 Mike is travelling to Africa. He will spend 21 days in Kenya and 32 days in Tanzania. How many days will he spend in Africa in total?
- 7 Sara and Bob are travelling. Sara has saved \$49 for the trip and Bob has saved \$51. How much money do they have in total for the trip?
- 8 If a train station has 24 platforms and they build 15 more, how many platforms will the train station have in total?



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