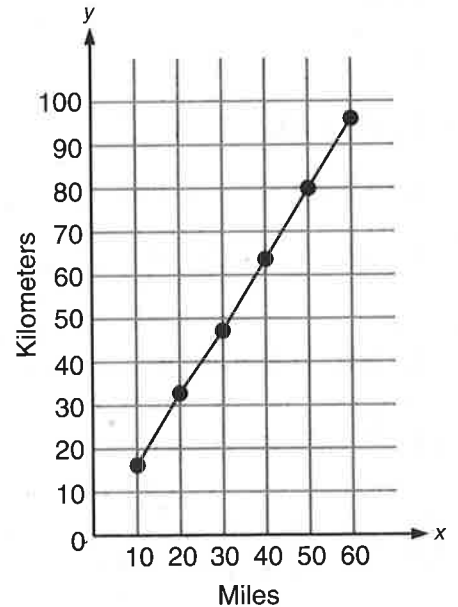




Problem Solving: Strategy
Make a Graph

Use the graph to solve.



1. It is 44 miles from San Francisco to San Jose. About what is this distance in kilometers?

2. It is 48 kilometers from Dallas to Fort Worth. About what is this distance in miles?

3. Steve travels 50 miles to visit his grandmother, and decides to check the graph to see how far he has traveled in kilometers. He estimates that he has traveled about 30 kilometers. Is he reading the graph correctly?

4. Pam drives 15 miles to the beach. Going home, she takes a different route, and drives 18 miles. About how far does she drive in kilometers?

Mixed Strategy Review

5. Electra owns 4 skirts. If she wants to wear a different outfit every day for a full month, how many blouses must she have? _____
6. Harry would like to surprise his mother with a bouquet of flowers for her birthday. The flowers cost \$38 plus a 6% sales tax. The delivery charge is \$5. Harry has one \$20 bill, one \$10 bill, and eight \$1 bills. How much more money does Harry need? _____

Spiral Review

Name the place-value of the 6 in each problem.

7. 41.68 _____ 8. 62,993.3 _____
9. 2,910.96 _____ 10. 56.207 _____