

Practice

Write $<$ or $>$ in each circle.

1. $47 \bigcirc 51$

2. $139 \bigcirc 137$

3. $420 \bigcirc 520$

4. $3,275 \bigcirc 3,272$

5. $9,546 \bigcirc 9,462$

6. $11,950 \bigcirc 12,000$

7. $82,426 \bigcirc 82,462$

8. $71,999 \bigcirc 80,000$

9. $722,710 \bigcirc 722,170$

Order the numbers from least to greatest.

10. 96, 76, 84

11. 127, 375, 136, 480, 130, 250

12. 1,036; 1,041; 1,040

13. 6,259; 6,300; 6,240

Problem Solving

Use the chart to solve each problem.

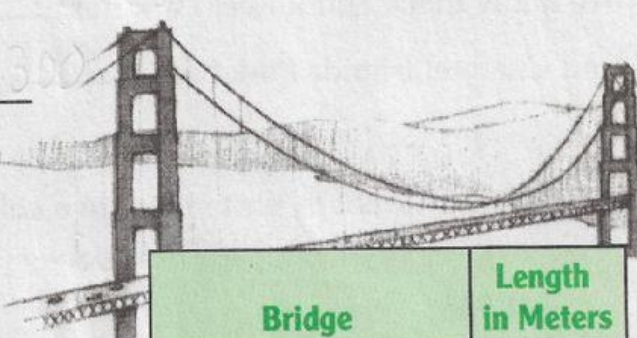
14. Which bridge is longest? Golden Gate

15. Which bridge is second shortest? George Washington

16. How many bridges are longer than 1,100 meters? 2

17. List the lengths of the bridges from longest to shortest.

1,280, 1,158, 1,067, 852



Bridge	Length in Meters
George Washington	1,067
Golden Gate	1,280
MacKenzie Straits	1,158
Tacoma Narrows	852

Now Try This!

These are the seven symbols used in all Roman numerals.

I = 1 V = 5 X = 10 L = 50 C = 100 D = 500 M = 1,000

These are some of the basic additions and subtractions that the Romans used.

IV = 4

VI = 6

IX = 9

XI = 11

5 - 1

5 + 1

10 - 1

10 + 1

LX = 60

XC = 90

CX = 110

CM = 900

MC = 1,100

50 + 10

100 - 10

100 + 10

1,000 - 100

1,000 + 100

Write $<$ or $>$ in each circle.

1. CD $\bigcirc$ LX

2. VI $\bigcirc$ IX

3. XLII $\bigcirc$ LXV

4. MCDXX $\bigcirc$ MCDVII

5. MCMLXXXVI $\bigcirc$ MCMXLV