

Lines

A ring costs \$36 more than a bracelet. The cost of the bracelet is $\frac{4}{7}$ the cost of the ring. Find the total of the two items.

Angles

Nathan and Audrey had \$250. After Audrey gave Nathan \$10, they both had equal amounts of money. How much money did Nathan have in the beginning? Explain your answer.

Polygons

What is the sum of all the even numbers from 2 to 40?