Mathematics

1. The answer to an addition problem.

2. The answer to a subtraction problem.

3. The trigonometric ratio of the opposite over hypotenuse.

4. The trigonometric ratio of the adjacent over hypotenuse.

5. A line that touches the edge of the circumference of a circle.

6. The distance between two points on a curve, especially a circle.

7. A geometric figure that contains 360 degrees of interior angles.

8. The process of adding an infinitesimal series of numbers.

9. The process of solving a quadratic equation.

10. A function that measures the area under a curve.

A. Cosine

B. Tangent

C. Sum

D. Sine

E. Circle

F. Difference

G. Completing the square

H. Arclength

I. Integral

J. Summation