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multiplication, addition, subtraction,""; ""bound""; ""boundary""; ""box plot""; ""or box and whisker diagram,""; ""brackets""; ""breadth""; ""calculus""; ""(Latin 'pebble')""; ""cancel""; ""capacity""; ""cardinal number""; ""cardioid""; ""cardioid""; ""Cartesian coordinates""; ""catastrophe theory""; ""catenary"" ""catenary"" ""Celsius""; ""centigrade""; ""centimetre""; ""symbol cm,""; ""chance""; ""chaos theory""; ""or chaology or complexity theory,""; ""characteristic""; ""chord""; ""circle""; ""circle""; ""circumference""; ""circumscribe""; ""class""; ""classify""; ""class interval""; ""clockwise""; ""closed""; ""coefficient""; ""collinear""; ""column""; ""combination""; ""combine""; ""common denominator""; ""common difference""; ""common factor""; ""common logarithm""; ""commutative operation""; ""complement""; ""complementary angles""; ""complementary number""; ""completing the square"" ""complex number"" ""complex number""; ""component""; ""composite function""; ""compound interest""; ""concave""; ""concentric circles""; ""concurrent lines""; ""cone""; ""cone""; ""congruent""; ""congruent""; ""conical""; ""conic section""; ""conic section""; ""conjugate""; ""conjugate angles""; ""connectivity""; ""constant""; ""construction""; ""continuity""; ""continuous data""; ""continuum""; ""convergence""; ""converse""; ""conversion graph""; ""conversion table""; ""convex""; ""coordinate""; ""coordinate""; ""coordinate geometry""; ""or analytical geometry,""; ""coplanar"" ""correlation""

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