



Using the graph paper provided, draw the Cartesian Coordinate plane. Include the following,
 x-axis, y-axis, x - Minimum = -15, y - Minimum = -15, x - Maximum = 15, y - Maximum = 15

Connect the dots...

Using the Coordinates below connect the points to see what they create. Hint: Have you seen Red?

Example: Curve 1 Begins; $(-5, -3)$; $(-4, -5)$; $(-3, -7)$; $(-3, -6)$; $(-2, -4)$; $(-1, 0)$; Curve Ends

Curve 2 Begins; $(-7, 1)$; $(-8, 4)$; $(-9, 7)$; $(-8, 10)$; $(-7, 10)$; $(-5, 9)$; $(-3, 7)$; $(-2, 6)$; $(0, 7)$; $(2, 6)$; $(3, 7)$; $(5, 9)$; $(7, 10)$; $(8, 10)$; $(9, 7)$; $(8, 4)$; $(7, 1)$; $(3, 4)$; $(0, 1)$; $(-3, 4)$; $(-7, 1)$; Curve Ends

Curve 3 Begins; $(-5, 0)$; $(-4, 0)$; $(-2, -1)$; $(-4, -1)$; $(-5, 0)$; Curve Ends

Curve 4 Begins; $(5, -3)$; $(4, -5)$; $(3, -7)$; Curve Ends

Curve 5 Begins; $(7, 1)$; $(8, -3)$; $(9, -7)$; $(8, -7)$; $(7, -6)$; $(4, -9)$; $(1, -10)$; $(-1, -10)$; $(-4, -9)$; $(-7, -6)$; $(-8, -7)$; $(-9, -6)$; $(-8, -2)$; $(-7, 1)$; Curve Ends

Curve 6 Begins; $(5, 0)$; $(4, -1)$; $(2, -1)$; $(4, 0)$; $(5, 0)$; Curve Ends

Curve 7 Begins; $(1, 0)$; $(2, -4)$; $(3, -6)$; $(3, -7)$; $(1, -8)$; Curve Ends

Curve 8 Begins; $(-4, -1)$; $(-4, 0)$; $(-3, -1)$; Shade In Area; Curve Ends

Curve 9 Begins; $(-3, -7)$; $(-1, -8)$; $(1, -8)$; $(2, -6)$; $(1, -5)$; $(-1, -5)$; $(-2, -6)$; $(-1, -8)$; Shade In Area; Curve Ends

Curve 10 Begins; $(4, 6)$; $(7, 9)$; $(7, 5)$; $(6, 4)$; $(4, 5)$; $(4, 6)$; Shade In Area; Curve Ends

Curve 11 Begins; $(4, -1)$; $(4, 0)$; $(3, -1)$; Shade In Area; Curve Ends

Curve 12 Begins; $(-7, 4)$; $(-7, 9)$; $(-4, 6)$; $(-4, 5)$; $(-6, 3)$; $(-7, 4)$; Shade In Area; Curve Ends