XXXX

.
.
.
.
Tutorial03 for No.6310001 (continue)
.
.
.

$$No11 = [Eqn = [x - 5 = (y - 2)^2]], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = \left[\left[Eqn = \left(y = -\frac{x}{4} + 5\right)\right]\right], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = [Eqn = [(x + 5)^2 + (y + 4)^2 = 169]], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (-1, -5), pointB = (-4, 2)]]$$

$$No15 = [\mathrm{f}(x) = 19 - x^2, \mathrm{g}(x) = \mathrm{f}(x + 4), \mathrm{h}(x) = \mathrm{f}(x) + 7, \mathrm{k}(x) = \mathrm{f}(x - 2)]$$

$$No16 = [R = 6, S = 70]$$

$$No17 = [L = 110]$$

$$No18 = [\mathrm{W} = 10, L = 18]$$

$$No19 = [\mathrm{W} = 120, L = 190]$$

$$No20 = [\mathrm{W} = 8, L = 16, S = 26000, R = 30000]$$

X [Page = 0001] XXXX

XXXX

.
.
.
.
Tutorial03 for No.6310002 (continue)
.
.
.

$$No11 = [Eqn = [y + 3 = -2\,(x-4)^2]], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = \left[\left[Eqn = \left(y = -\frac{x}{2} - 2\right)\right]\right], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = [Eqn = [(x+2)^2 + (y-1)^2 = 121]], \qquad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (-2, 5), pointB = (3, 6)]]$$

$$No15 = [\mathrm{f}(x) = 13 - x^2, \mathrm{g}(x) = \mathrm{f}(x+3), \mathrm{h}(x) = \mathrm{f}(x-6), \mathrm{k}(x) = \mathrm{f}(x) + 13]$$

$$No16 = [R = 7, S = 130]$$

$$No17 = [L = 70]$$

$$No18 = [\mathrm{W} = 18, L = 25]$$

$$No19 = [\mathrm{W} = 100, L = 200]$$

$$No20 = [\mathrm{W} = 5, L = 21, S = 20000, R = 40000]$$

X [Page = 0002] XXXX

XXXX

.
.
.
.
Tutorial03 for No.6310003 (continue)
.
.
.

$$No11 = [Eqn = [(x-2)^2 + (y-3)^2 = 9]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = \left[\left[Eqn = \left(y = -\frac{3x}{4} - 2\right)\right]\right], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = [Eqn = [x - 3 = -(y+5)^2]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (3, 1), pointB = (4, -5)]]$$

$$No15 = [\mathrm{f}(x) = 17 - x^2, \mathrm{g}(x) = \mathrm{f}(x) - 7, \mathrm{h}(x) = \mathrm{f}(x+4), \mathrm{k}(x) = \mathrm{f}(x-5)]$$

$$No16 = [R = 6, S = 80]$$

$$No17 = [L = 140]$$

$$No18 = [\mathrm{W} = 14, L = 19]$$

$$No19 = [\mathrm{W} = 80, L = 130]$$

$$No20 = [\mathrm{W} = 5, L = 16, S = 20000, R = 30000]$$

X [Page = 0003] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
:
:
:

XXXX

.
.
.
.
Tutorial03 for No.6310004 (continue)
.
.
.

$$No11 = [[Eqn = (y = 3x + 1)]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = [Eqn = [x - 1 = (y - 5)^2]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = [Eqn = [(x - 2)^2 + (y - 1)^2 = 9]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (4, 3), pointB = (5, -4)]]$$

$$No15 = [\mathrm{f}(x) = 19 - x^2, \mathrm{g}(x) = \mathrm{f}(x) + 18, \mathrm{h}(x) = \mathrm{f}(x) - 11, \mathrm{k}(x) = \mathrm{f}(x + 2)]$$

$$No16 = [R = 5, S = 60]$$

$$No17 = [L = 90]$$

$$No18 = [\mathrm{W} = 20, L = 25]$$

$$No19 = [\mathrm{W} = 50, L = 110]$$

$$No20 = [\mathrm{W} = 9, L = 17, S = 28000, R = 32000]$$

X [Page = 0004] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
:
:
:

XXXX

.
.
.
.
Tutorial03 for No.6310005 (continue)
.
.
.

$$No11 = [Eqn = [(x+5)^2 + (y-1)^2 = 100]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = [Eqn = [y - 1 = (x-3)^2]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = \left[\left[Eqn = \left(y = \frac{3x}{4} - 1\right)\right]\right], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (5, 3), pointB = (11, -3)]]$$

$$No15 = [\mathrm{f}(x) = 17 - x^2, \mathrm{g}(x) = \mathrm{f}(x) - 9, \mathrm{h}(x) = \mathrm{f}(x) + 6, \mathrm{k}(x) = \mathrm{f}(x-2)]$$

$$No16 = [R = 4, S = 60]$$

$$No17 = [L = 170]$$

$$No18 = [\mathrm{W} = 15, L = 20]$$

$$No19 = [\mathrm{W} = 90, L = 260]$$

$$No20 = [\mathrm{W} = 8, L = 18, S = 26000, R = 42000]$$

X [Page = 0005] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
:
:
:

XXXX

.
.
.
.
Tutorial03 for No.26 (continue)
.
.
.

$$No11 = [Eqn = [(x-3)^2 + (y-4)^2 = 100]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No12 = \left[\left[Eqn = \left(y = -\frac{4x}{5} + 3\right)\right]\right], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No13 = [Eqn = [y + 5 = -(x-1)^2]], \quad , \begin{bmatrix} :) \\ :| \\ :(\end{bmatrix}$$

$$No14 = [[pointA = (2, -1), pointB = (-3, 1)]]$$

$$No15 = [\mathrm{f}(x) = 19 - x^2, \mathrm{g}(x) = \mathrm{f}(x-5), \mathrm{h}(x) = \mathrm{f}(x) - 10, \mathrm{k}(x) = \mathrm{f}(x) + 16]$$

$$No16 = [R = 5, S = 60]$$

$$No17 = [L = 100]$$

$$No18 = [\mathrm{W} = 12, L = 20]$$

$$No19 = [\mathrm{W} = 70, L = 190]$$

$$No20 = [\mathrm{W} = 5, L = 20, S = 20000, R = 42000]$$

X [Page = 0006] XXXX

xxxx