PI/x	rad	deg	sin(x)	cos(x)
	0.00	0	0.00	1.00
12	0.26	15	0.26	0.97
6	0.52	30	0.50	0.87
5	0.63	36	0.59	0.81
4	0.79	45	0.71	0.71
3	1.05	60	0.87	0.50
2	1.57	90	1.00	0.00
1	3.14	180	0.00	-1.00

$$e^{-5} = 0.0067$$
$$e^{-4} = 0.0183$$
$$e^{-3} = 0.0498$$
$$e^{-2} = 0.1353$$
$$e^{-1} = 0.3679$$

$$e^{1} = 2.7183$$
$$e^{2} = 7.3891$$
$$e^{3} = 20.0855$$
$$e^{4} = 54.5982$$
$$e^{5} = 148.4132$$

Implicit line equation: $f(x, y) = (y_0 - y_1)x + (x_1 - x_0)y + x_0y_1 - x_1y_0 = 0$

Cross product: a$\times$ $b = (a_yb_z - a_zb_y, a_zb_x - a_xb_z, a_xb_y - a_yb_x)$

Rotation (α): $\begin{bmatrix} \cos(\alpha) & -\sin(\alpha) & 0 \\ \sin(\alpha) & \cos(\alpha) & 0 \\ 0 & 0 & 1 \end{bmatrix}$

Lagrange Form:

$$b_i = \prod_{j=0, j\neq i}^{n} \frac{x - x_j}{x_i - x_j}$$