$$(y - x)$$
$$(y * b)$$
$$(y * b)$$
$$(x - b)$$
$$(x + z)$$
$$(a - x)$$
$$(x * z)$$
$$(x + b)$$
$$(a + y)$$
$$(x - c)$$
$$(y - c)$$
$$(z * a)$$
$$(c * x)$$
$$(b * c)$$
$$(b - a)$$
$$(z + y)$$
$$(a * b)$$
$$(z - a)$$
$$(y - a)$$

$$(y + a)$$
$$(b * a)$$
$$(c * b)$$
$$(a * c)$$
$$(x - a)$$
$$(z + x)$$
$$(y * x)$$
$$(y * c)$$
$$(c * y)$$
$$(c + b)$$
$$(y * z)$$
$$(b + z)$$
$$(c + x)$$
$$(b - z)$$
$$(c * b)$$
$$\cos(a)$$
$$\exp(x)$$
$$\log(z)$$
$$\sin(c)$$
$$\cos(y)$$

$$\sin(y)$$
$$\sin(x)$$
$$\cos(c)$$
$$\cos(b)$$
$$\exp(a)$$
$$\log(c)$$
$$\exp(c)$$
$$\exp(z)$$
$$\sin(b)$$
$$\log(y)$$
$$\cos(z)$$
$$\log(a)$$
$$\exp(y)$$
$$\exp(b)$$
$$\log(x)$$
$$\exp(b + c)$$
$$\sin(y + a)$$
$$\sin(x * z)$$
$$\exp(y - b)$$
$$\log(z * y)$$

$$\sin(y + c)$$
$$\cos(c + a)$$
$$\exp(z * x)$$
$$\sin(z * c)$$
$$\sin(a * x)$$
$$\log(x + z)$$
$$\cos(z + c)$$
$$\log(c - z)$$
$$\log(b * c)$$
$$\sin(x * a)$$
$$\cos(c + x)$$
$$\cos(x * a)$$
$$\sin(z - y)$$
$$\sin(c + b)$$
$$\exp(z + a)$$
$$\sin(z - b)$$
$$\cos(c - a)$$
$$\exp(x - a)$$
$$\cos(a * y)$$
$$\cos(z * a)$$

$$\cos(a * z)$$

$$\sin(c * b)$$

$$\log(c - x)$$

$$\cos(c * b)$$

$$\exp(x + b)$$

$$\log(y + c)$$

$$\sin(c * y)$$

$$\cos(y * a)$$

$$\sin(y * a)$$

$$\exp(c * y)$$

$$\exp(c * z)$$

$$\sin(a - x)$$

$$\cos(y) + z$$

$$\log(c) * a$$

$$\log(c) - y$$

$$\log(a) - b$$

$$\exp(a) - b$$

$$\sin(z) * y$$

$$\sin(a) * x$$

$$\sin(z) * b$$

$$\log(c) + b$$
$$\cos(a) * b$$
$$\log(z) * b$$
$$\cos(a) * x$$
$$\sin(b) + z$$
$$\cos(c) * z$$
$$\log(c) * x$$
$$\log(b) * a$$
$$\cos(y) * a$$
$$\exp(y) + x$$
$$\cos(x) - a$$
$$\cos(y) - z$$
$$\sin(x) + b$$
$$\exp(y) * c$$
$$\sin(x) * z$$
$$\exp(a) * b$$
$$\cos(z) + c$$
$$\log(y) * a$$
$$\log(c) + a$$
$$\cos(x) * y$$

$$\sin(b) * a$$

$$\cos(y) * x$$

$$\exp(a) * b$$

$$\cos(a) + x$$

$$\log(z) - a$$

$$\sin(y) * x$$

$$\log(b) - y$$

$$\exp(b) + a$$

$$\cos(x) * b$$

$$\cos(y) - b$$

$$y * \cos(x)$$

$$a - \log(c)$$

$$c + \sin(a)$$

$$c - \sin(a)$$

$$x - \log(a)$$

$$x - \cos(b)$$

$$z * \cos(x)$$

$$x * \log(b)$$

$$b * \sin(a)$$

$$c - \log(z)$$

$$b - \cos(c)$$
$$b * \sin(x)$$
$$c + \exp(a)$$
$$a * \sin(x)$$
$$b * \exp(y)$$
$$b + \cos(x)$$
$$y * \sin(c)$$
$$z * \log(a)$$
$$z - \cos(c)$$
$$a + \log(y)$$
$$z - \sin(y)$$
$$y + \sin(x)$$
$$c + \exp(y)$$
$$y * \exp(z)$$
$$b - \cos(a)$$
$$c * \sin(a)$$
$$c * \log(x)$$
$$y * \cos(b)$$
$$x * \sin(y)$$
$$a * \sin(y)$$

$$b * \cos(c)$$

$$x * \log(c)$$

$$a - \log(y)$$

$$b + \cos(y)$$

$$a * \cos(c)$$

$$y * \exp(a)$$

$$x * \log(c)$$

$$z - \log(x)$$