

$$(A^3)^{\sqrt{25}} + \cos(3+4) * p1/2$$

Prefijo       $\wedge A3$        $\cos + 34$

$$* \wedge A3 \sqrt{25}$$

$$* \cos + 34 p1$$

$$/ * \cos + 34 p1 2$$

$$+ * \wedge A3 \sqrt{25} / * \cos + 34 p1 2$$

Postfijo

$$(A^3)^{\sqrt{25}} + \cos(3+4) * p1/2$$

$$A3^{\wedge} 25 \sqrt{}$$

$$31 + \cos$$

$$34 + \cos p1 *$$

$$31 + \cos p1 2 * /$$

$$A3^{\wedge} 25 \sqrt{ } * 31 + \cos p1 2 * / +$$

Infijo

$\sin(x+y) * z$

Prefijo

$\begin{array}{c} \downarrow \\ +xy \\ \swarrow \quad \searrow \\ \sin + xy \\ \downarrow \\ * z \sin + xy \end{array}$

Postfijo

$\begin{array}{c} \sin(x+y) * z \\ \downarrow \\ \swarrow \quad \searrow \\ xy + \\ \downarrow \\ xy + \sin \\ \downarrow \\ xy + \sin z * \end{array}$

$$((a^b)^c * e + x - y * (a^b))$$

infijo

$$(a \cdot d)^c * e + x - y * (a^b)$$

Prefijo

$$\begin{aligned} & \cdot a d \quad \wedge a b \\ & \wedge \cdot a d c \quad * y \wedge a b \\ & * \wedge \cdot a d c e \\ & + * \wedge \cdot a d c e x \end{aligned}$$

$$- + * \wedge \cdot a d c e x * y \wedge a b$$

Postfijo

$$(a \cdot d)^c * e + x - y * (a^b)$$

$$\begin{aligned} & a d \cdot \quad a b \wedge \\ & a d \cdot \cdot c \wedge \quad y a b \wedge * \\ & a d \cdot \cdot c \wedge e * \\ & a d \cdot \cdot c \wedge e * x + \end{aligned}$$

$$a d \cdot \cdot c \wedge e * x + y a b \wedge * -$$