

$\text{push}^x(\Sigma, x)$

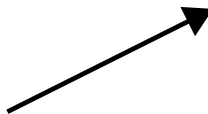


sin

$s = \sin(x)$
 $\text{push}(\Sigma, s)$



$\text{push}^z(\Sigma, z)$



$y = z * \sin(x)$

