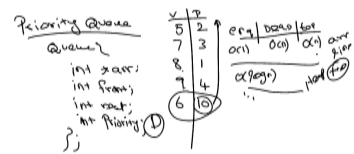


Infix	Prefix	Postfix
$a + b$	$+ab$	$ab+$
$a * b - c$	$- * abc$	$ab * c -$
$a / b + c * d$	$+ / a b * c d$	$ab / cd +$
$a * b / c$	$* / a b c$	$ab * c /$
$(a + b) * (a / b)$	$* + (a b) / (a b)$	$(ab +) (ab /) *$
$(a + b) * a / b$	$* + a b / a b$	$c Dab / a *$



$\frac{1}{2}$   
 $\frac{1}{4}$   
 $\frac{1}{8}$   
 $\frac{1}{16}$

$$\text{row} = [3, 1, 4, 2, 7, 6, 9, 1, 5]$$

$$\text{neg} = [4, 4, 1, 9, 9, 9, -1, 5, -1]$$

