		$\frac{\langle \mathrm{Expr} \rangle}{\langle \mathrm{Term} \rangle}$						
	$\overline{\text{Term}}$					$\langle \text{MulOp} \rangle$	$\overline{\langle Factor \rangle}$	
	$\langle \overline{\mathrm{Factor}} \rangle$					(MulOp)	$\langle Factor \rangle$	
$ \begin{array}{c} \langle \text{Expr} \rangle \to \langle \text{Term} \rangle \\ \langle \text{Expr} \rangle \to \langle \text{AddOp} \rangle \langle \text{Term} \rangle \end{array} $	$\langle Factor \rangle$ $^{\sim} \langle Primary \rangle$					$\langle \text{MulOp} \rangle$	$\langle \text{Factor} \rangle$	
	⟨Primary⟩ ^ ⟨Primary⟩					$\langle \text{MulOp} \rangle$	$\langle Factor \rangle$	
	($\langle \text{Expr} \rangle$) ^	$\langle Primary \rangle$	$\langle \text{MulOp} \rangle$	$\langle Factor \rangle$	
$\langle \text{Expr} \rangle \rightarrow \langle \text{Expr} \rangle \langle \text{AddOp} \rangle \langle \text{Term} \rangle$	$\langle \text{Expr} \rangle$	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	$\langle Primary \rangle$	$\langle \text{MulOp} \rangle$	$\langle Factor \rangle$	
$\langle \text{Term} \rangle \rightarrow \langle \text{Factor} \rangle$	$\langle \text{Term} \rangle$	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	$\langle Primary \rangle$	$\langle MulOp \rangle$	$\langle Factor \rangle$	
$\langle \text{Term} \rangle \rightarrow \langle \text{Term} \rangle \langle \text{MulOp} \rangle \langle \text{Factor} \rangle$	$(\underline{\langle Factor \rangle}$	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	$\langle Primary \rangle$	$\langle MulOp \rangle$	$\langle Factor \rangle$	
$\langle Factor \rangle \rightarrow \langle Primary \rangle$ $\langle Factor \rangle \rightarrow \langle Factor \rangle ^{\bullet} \langle Primary \rangle$ $\langle Primary \rangle \rightarrow \langle Number \rangle$ $\langle Primary \rangle \rightarrow \langle Variable \rangle$ $\langle Primary \rangle \rightarrow (\langle Expr \rangle)$ $\langle AddOp \rangle \rightarrow +$	$\langle \text{Primary} \rangle$	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
	$\langle Variable \rangle$	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
	(a	$\langle AddOp \rangle$	$\langle \text{Term} \rangle$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
	(a	+	$\langle \text{Term} \rangle$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
	(a	+	$\frac{\langle \text{Factor} \rangle}{\langle \text{Factor} \rangle}$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
	(a	+	(Primary)) ^	(Primary)	(MulOp)	$\langle Factor \rangle$	
$\langle \mathrm{AddOp} \rangle \to -$	(a	+	$\langle \text{Variable} \rangle$) ^	(Primary)	$\langle MulOp \rangle$	$\langle Factor \rangle$	
$\langle \text{MulOp} \rangle \to *$	(a	+	b) ^	(Primary)	$\langle \text{MulOp} \rangle$	$\langle Factor \rangle$	
$\langle \text{MulOp} \rangle \rightarrow /$	(a	+	b) ^	$\langle \text{Number} \rangle$	(MulOp)	$\langle Factor \rangle$	
$\langle Variable \rangle \rightarrow a$	(a	+	b) ^	2	$\frac{\langle \text{MulOp} \rangle}{}$	$\langle \text{Factor} \rangle$	
$\langle \text{Variable} \rangle \to \mathbf{b}$	(a	+	b) ^	2	/	$\frac{\langle \text{Factor} \rangle}{\langle \text{Factor} \rangle}$	
$\langle \text{Number} \rangle \rightarrow 2$	(a	+	b) ^	2	/	$\langle \text{Primary} \rangle$	
·	(a	+	b) ^	2	/	$\langle \text{Number} \rangle$	
•	(a	+	b) ^	2	/	2	