

Cheat sheet of **math language** Math 6 is equipped with so far  
 (let me know if I missed any):

$\exists$	There is [out there]
$\forall$	Any, For any
$\Rightarrow$	From all we stated before $\Rightarrow$ follows that...
$\sphericalangle$	Angle
$\triangle$	Triangle
$\cong$	Congruent
$\parallel$	Parallel
$\perp$	Perpendicular
$\text{L}$	Right angle
$^\circ$	Degree
$\emptyset$	Empty set
$\{ \}$	Set
$\in$	Belongs to a set
$\notin$	Does not belong to a set
$\subset$	$A \subset B$ ; subset; A is a part of B
$\supset$	$A \supset B$ ; superset; B is a part of A