	Ø1:
	"All basketball players are +11 a) 5
	"All basketball players are tall and some basketball players are how
	The state of the s
	Predicate Calculus!
-	XX bashetball-players (X, and tall)
-	3 X basherball-players (X)
	Propositional Calculus:
	(topositional calcula)
	P: "All basherball players are tall"
	Qi and some bashetball players are not thin
1	PAQ
	A HOLLIST OF ISTANCE OF THE PARTY OF THE PAR
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9	
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-	

QZ;
"IP it doesn't rain on Manday, Tom will not go to the lift
and will play shing " rolly, som will not go to the fill
Propositional Calculus
Mark and XI are all property of XII
Pio It it doesn't vain on Monday
ex! low will not go to the hill
Riand will play shijing
0.0.0
P=>QAR
Predicate Calculus:
(residual Caregraphy)
7 wather (vain , monday) => 7 go (tom, hill) A
ships (play)