Q1:

"All basketball players are tall and some basketball players are not thin"

Predicate Calculus:

$\forall X$ basketball-players $(X,$ tall$) \wedge$

$\neg \exists X$ basketball-players (X)

Propositional Calculus:

P: "All basketball players are tall"

Q: "and some basketball players are not thin"

$P \wedge Q$

Q2:

"If it doesn't rain on Monday, Tom will not go to th hill and will play skiing"

Propositional Calculus:

P: "If it doesn't rain on Monday"
Q: "Tom will not go to the hill"
R: "and will play skiing"

$$P \Rightarrow Q \wedge R$$

Predicate Calculus:

$\neg$ wather(rain, monday) $\Rightarrow \neg$ go(tom, hill) $\wedge$ skiing(play)