(PB0102) It is true that $R$ implies $P$. Here's why. Let's assume $R$ is true (with the goal of trying to deduce that $P$ is true). Can $Q$ be false? No! For if $Q$ is false then we know from the question that $R$ will also be false, but we're assuming $R$ is true. So $Q$ must be true as well. And then again from the question, $P$ must be true. So if $R$ is true then $P$ is true too.