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• Q1. A fire sprinkler system should spray water if high heat is sensed and the system is set to enabled. – Answer: Let Boolean variable h represent “high heat is sensed,” e represent “enabled,” and F represent “spraying water.” Then an equation is: $F = h \text{ AND } e$. • Q2. A car alarm should sound if the alarm is enabled, and either the car is shaken or the door is opened ...

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