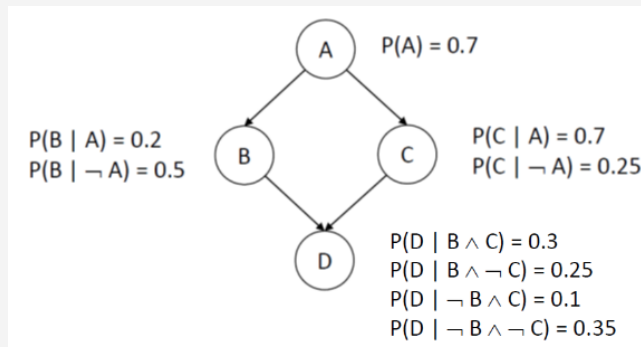


**Question**

Given the following Bayesian network, where all random variables have Boolean values (true or false), compute the probability of D being true, given that A is true.

That is, compute  $P(D=\text{true} | A=\text{true})$ .

**Answer**

0.197

**Answer range +/-**

0