P(A) 0.2

A	P(B)
FALSE	0.2
TRUE	0.8

A	P(C)
FALSE	0.05
TRUE	0.2

B	C	P(D)
FALSE	FALSE	0.05
FALSE	TRUE	0.8
TRUE	FALSE	0.8
TRUE	TRUE	0.8

C	P(E)
FALSE	0.6
TRUE	0.8

For the given Bayesian Network, calculate **P(+D)** , **P(+D,-A)** , **P(+E|-B)** , **P(+A|+D,-E)** and **P(+B,-E|+A)** using Monte Carlo technique.