Dano: P(A1) = 0.1; P(A2) = 0.2; P(A3) = 0.25 B1 = A1 A2 A3

Huinm !

Pewar!

9 19 1/0 2 5 m 3

$$P(B_3) = P(\overline{A_1}\overline{A_2}\overline{A_3}) =$$
= '1- $P(\overline{A_1}\overline{A_2}\overline{A_3}) =$
= '1- $P(\overline{A_1}\overline{A_2}\overline{A_3}) =$
= \(1- \P(\overline{A_1}\P(\overline{A_2}

= 1-0.46 +0.005 = 0.54+0.005 = 0.545

Omblen:

$$P(A_{1}A_{2}A_{3}) = 0.005$$

$$P(A_{1}A_{2} + A_{2}A_{3} + A_{3}A_{1}) = 0.095$$

$$P(\overline{A_{1}}\overline{A_{2}}\overline{A_{3}}) = 0.46$$

$$P(\overline{A_{1}}\overline{A_{2}}\overline{A_{3}}) = 0.46$$

$$P(\overline{A_{1}}\overline{A_{2}}\overline{A_{3}} + A_{1}A_{2}A_{3}) = 0.545$$

Johnson Brigam we emposis.

A-neplan; Az-bropas; Az-mpems

AiAz Az -Baz;

AiAz Az Az +Az Az - gRe;

AiAz Az - He were og resu;

AiAz Az + Az Az - om ognar

go gogs;