PK1-1

PAUKOBCKUU H.D.

PB3 (A) = 0,06

PB2 (A) = 0,2.0,3 = 0,06

$$p(A) = \frac{0.06}{0.17} \approx 0.352$$

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$$P(A) = q + (q + (q \cdot q))(q + q) = q + (q + q^2) - 2q =$$
  
=  $q + 2q^2 + 2q^3$