3. Let En bre everent in which an ever is thrown in the first block and Ez the event in which an error is thrown in the second block => P(E1) = 0,2 , P(E2) = 0,3 The probability of both events happening at the same time is PCEINEZ), but because the 2 blocks are written independently 4the 2 events are also independent -=> P(E1)=P(E1). P(E2)=0,2.0,3 = 6 = 100 = 6 %