1.5. If A and B are two independent events having positive probabilities, which of the following statements must be FALSE?

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- ID: POR O BO H POR PUBL Of All of them can be true.
- (45) periodic Let X denote the actual tracking weights of denies contridges that are set to track
  at 2-p on a particular changes. Suppose that X has the following probability deniety function.

$$p(x) = \begin{cases} \frac{1}{160}(k+3x-x^2), 0 < x < 4 \\ 0, \text{otherwise} \end{cases}$$

a. (10 year) What is the probability that X is less than the prescribed weight of 2 gF Please clude at least free decimal places in your around and all work.

(5 pts.) is 2 g the inection tracking weight of the planes contribute? If not, is the marker fracking weight amater or larger than 2 g<sup>2</sup> to over concurations are required, inter;

The median is less than 2 places are the probability that it is see than 2 is greater than 30%.

8. (seek.) Repealed question: Suppose that X has the following probability density function.

$$f'(x) = \begin{cases} \frac{1}{100}(4 + 3x - x^2), 0 < x < 4, \\ 0, \text{otherwise} \end{cases}$$

(10 pts.) Calculate the variance of X. You may assume that the expected value of X is.
 1.8. Presse include at least three decimal places in your arraner and all work.

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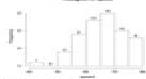
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