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so many fake sites. this is the first one which worked! Many thanks

Ex 1. Consider the following contingency table.

	Right-handed	Left-handed	Total
Male	0.41	0.09	0.49
Female	0.45	0.06	0.51
Total	0.86	0.14	1

Find the probability that a randomly selected person is:

- a male given that she is right-handed;
- right-handed given that she is a male;
- a female given that she is left-handed;
- Are the events being a female and being left-handed independent?

(a) $P(M|R) = \frac{P(M \cap R)}{P(R)} = \frac{0.41}{0.86}$

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