

Relative risk is not a probability, it is the comparison (by division) of two probabilities and so can take on any positive value (including values greater than 1).

**Note:** The risk for the second group may be referred to as the **base-line risk** (the risk for this group forms the denominator of the relative risk fraction).

#### Example

In the preceding example, comparing the risk of non-achievement for the '< 3 hours' group with the risk of non-achievement for the '≥ 3 hours' group (the base line group) gives

$$\begin{aligned} \text{relative risk} &= \frac{0.229}{0.181} && \begin{array}{l} \text{risk for } < 3 \text{ hours} \\ \text{risk for } \geq 3 \text{ hours} \end{array} \\ &= 1.27 \text{ (2 d.p.)} \end{aligned}$$

The risk of failing for the '< 3 hours' group is 1.27 times the risk of failing for the '≥ 3 hours' group.

In other words, the group of students with fewer than 3 hours preparation had a 27% higher chance of non-achievement than the group of students who studied for 3 hours or more.

**Note:** In reverse, the relative risk for the '≥ 3 hours' group compared with the '< 3 hours' group is  $\frac{0.181}{0.229}$  or 0.79 (2 dp), so the risk of non-achievement for the '≥ 3 hours' group is 79% of the risk of non-achievement for the '< 3 hours' group.

### Exercise C: Risk and relative risk

Answers  
p. 226

1. A pilot study investigated if people showed some symptoms of a disease.

	No symptoms	Symptoms	Total
Male	251	44	295
Female	138	51	189
Total	389	95	484

- a. What proportion of people in the study showed no symptoms?

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- b. What proportion of people in the study who showed symptoms were female?

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- c. What is the risk of showing symptoms for males in this study?

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- d. What is the risk of showing symptoms for females in this study?

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- e. Show that the risk of showing symptoms for people in this study is approximately one out of five.

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- f. Using the results from the pilot study, how many people would you expect to show symptoms of the disease if a survey was carried out on a similar group of 3 000 people?

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- g. Find the relative risk of showing symptoms for males compared to females.

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- h. Find the relative risk of showing symptoms for females compared to males.

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# Statistics A Tutorial Workbook

**American Statistical Association.  
Section on Statistical Education**



## Statistics A Tutorial Workbook:

**Statistics** Robert Pisani,1993      **Statistics** Robert Pisani,1985-06-01      **Statistics - A Tutorial Workbook Solutions Manual for Statistics, Second Edition** Robert Pisani,1993      20/20 Statistics Tutorial Workbook George W. Bergeman,James P. Scott,1985      *20/20 Statistics* George W. Bergeman,James P. Scott,1989      **Fundamentals of Statistics and Probability Theory** Howard Dachslager,Howard L. Dachslager, Ph.d.,2014-04-28

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