

**Explanations for Finding an Association: Selection Bias**

1.

2.

		a	b
		c	d

	<u>Risks</u>	<u>Relative Risk</u>
/	= _____ %	○
/	= _____ %	

Based on the above calculations, place a check next to the correct statement and complete the statement if necessary.

\_\_\_\_\_ The risk of getting back pain was the same for those who carried and did not carry a heavy backpack.

\_\_\_\_\_ Those who carried heavy backpacks were \_\_\_\_\_ times as likely to have back pain as those who had not carried heavy backpacks.