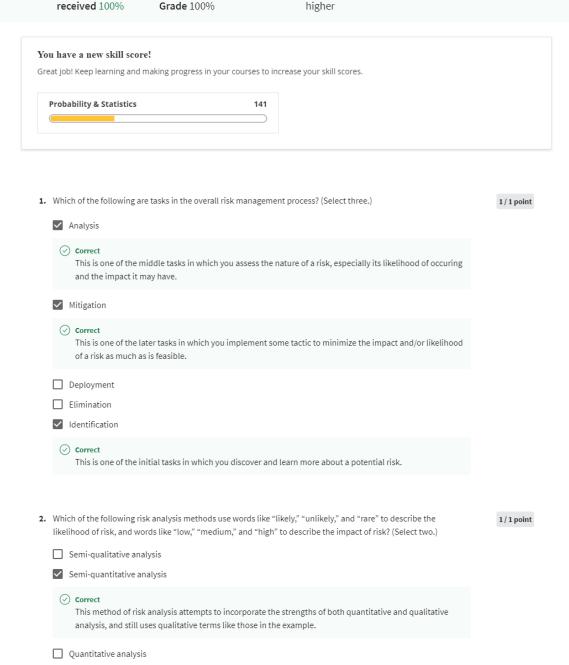
## Congratulations! You passed!

Grade received 100%

Latest Submission Grade 100% To pass 80% or

Go to next item



<ul> <li>Correct         This method of risk analysis uses terms like those in the example to assess risk.     </li> </ul>	
<ul> <li>Which of the following is not a valid risk response technique?</li> <li>Transfer</li> <li>Avoid</li> <li>Accept</li> </ul>	1/1 point
<ul><li>Ignore</li></ul>	
Correct Ignoring risk is not a valid response technique because risk still exists whether or not you acknowledge it; therefore, you must address that risk in some way.	
<ul> <li>Which of the following statements are correct about a variable that is normally distributed? (Select two.)</li> <li>The mean, median, and mode of all measurements is the same, and all are located at the center of the distribution.</li> </ul>	1/1 point
<ul> <li>Correct         This is one of the defining characteristics of a normal distribution.     </li> </ul>	
The variable's distribution, when graphed, exhibits a symmetrical bell shape.	
Correct This is true of all normal distributions, and occurs due to the symmetrical nature of the distribution of values.	
Less than half of all measurements fall within one standard deviation of the mean.	
☐ The tails of a normal distribution are denser than the center.	
5. Which of the following statements accurately describes variance?	1/1 point
Variance measures how much a variable's distribution differs from a normal distribution.	
<ul> <li>Variance measures the shape of the tails in a distribution relative to the center.</li> <li>Variance measures how far a data example is from the mean.</li> </ul>	
Variance measures the error between predicted values and actual values.	
<ul> <li>Correct         This is the fundamental definition of variance.     </li> </ul>	

Qualitative analysis

6. In the following scatter plot, the GrossIncome variable is plotted against the Revenue variable. What type of correlation does this plot suggest?

1/1 point

