



NAME _____

DATE _____

PERIOD _____

Self Assessment 1: Lessons 1–4

For each statement, rate your understanding according to the continuum, and then provide evidence for your rating.

I understand
and can do it
accurately.

I understand most
of the time, but I'm
still working on it.

I don't
understand
this yet.

I can identify and explain conditional probability when given a two-way table, Venn diagram, or tree diagram.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I can write conditional probability statements using notation when given another representation.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I can explain the Addition Rule for probability.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Next steps

My plan for mastering this content is...



NAME _____

DATE _____

PERIOD _____

Self Assessment 2: Lessons 5–6

For each statement, rate your understanding according to the continuum, and then provide evidence for your rating.

I understand
and can do it
accurately.

I understand most
of the time, but I'm
still working on it.

I don't
understand
this yet.

I can analyze conditional probability data given in any representation and use the same data to create other representations.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I can determine whether one event is independent of another event.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I can recognize and explain the concepts of conditional probability and independence.				
Evidence	Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Next steps

My plan for mastering this content is...