Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ December 3, 2014

**DETERMINING THE COMPLEMENT OF AN EVENT**

|  |  |
| --- | --- |
|  | Complement-  Example: Rolling a number ≥ 4  Complement of rolling a number ≥ 4    Determining the complement of an event  Example: There are two red jacks in a deck of 52 cards. What is the probability of **NOT** picking a red card? |