Name $\qquad$ Date $\qquad$

## Probability Re-Test: 7 Card Rummy

*Complete the probability Chart below!

| Your Hand | List <br> Possible <br> Runs | List <br> Possible <br> Runs | List Possible 3 <br> of a Kinds | List Possible <br> 3 of a Kinds | Probability of <br> Runs with <br> next card | Probability of 3 <br> of a Kind with <br> next card |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 of Clubs |  |  |  |  |  |  |
| 3 of Spades |  |  |  |  |  |  |
| 4 of Clubs |  |  |  |  |  |  |
| 2 of Clubs |  |  |  |  |  |  |
| 2 of Spades |  |  |  |  |  |  |
| Queen of <br> Hearts |  |  |  |  |  |  |
| 4 of Spades |  |  |  |  |  |  |

*Complete the probability Chart below!

| Your Hand | List <br> Possible <br> Runs | List <br> Possible <br> Runs | List Possible 3 <br> of a Kinds | List Possible <br> 3 of a Kinds | Probability of <br> Runs with <br> next card | Probability of 3 <br> of a Kind with <br> next card |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Ace of <br> Diamonds |  |  |  |  |  |  |
| Jack of Hearts |  |  |  |  |  |  |
| King of <br> Diamonds |  |  |  |  |  |  |
| Queen of <br> Hearts |  |  |  |  |  |  |
| King of Hearts |  |  |  |  |  |  |
| Jack of <br> Diamonds <br> 3 of Clubs |  |  |  |  |  |  |

