Holy Cross Regional Catholic School

Library – Research Report Rubric – Grade 5 – ELA/Social Studies Research Paper

Students will use <u>www.NoodleTools.com</u> to create their <u>Works Cited</u> and <u>Notecards</u> as part of their ELA/Social Studies Research Paper. This is the rubric for portions of the research that will be graded in library. <u>We will work on some of your research in library class. However, please note that you will need to complete some of the notecards at home.</u>

| <u>NoodleTools Login Information:</u> Personal ID: 283last name,first initial | <u>Example:</u> 283smith,k | |
|--|---|--------------------------------------|
| Password: last name year of graduation | smith2023 | NoodleToo |
| <u>Scholastic GO! Database Information</u> <u>go.scholastic.com</u> Username: hcrclibrary | Password: hcrc9434 | |
| <u>zo.scholastic.com</u> oscinance. herenorary | 1 ussworu. 110109434 | Total Points |
| Correct use of NoodleTools software | | 5 |
| • Project should be named <u>US States 5-222</u> on number | or <u>US States 5-223</u> depend | ding on your homeroom |
| • Project should be shared with library teacher | er on NoodleTools (Separate | e directions will be given in class. |
| Works Cited – using Starter MLA format – 3 o | nuality sources | 15 |
| Notecards – 8 online Notecards on NoodleTools Notecards are labeled (titled) with Social S | | |
| Notecards | | <u> </u> |
| • Notecards are summarized in student's own | | |
| • Notecards are summarized in student s own | n words | |
| Research Question – The name of the state are | | 1 |
| | you researching should be stated in the Res | <u>1</u> earch Question |
| Research Question – The name of the state are y The name of the state you are researching s | you researching should be stated in the Res | <u>1</u> eearch Question |
| Research Question – The name of the state are you are researching s box on the Dashboard portion of NoodleTo | you researching should be stated in the Res pols. | 5 |

Total # of Points ____

Teacher Comments: _____

GRADE