**Ancient Civilization Project:**

**Working in groups, select an ancient civilization from the list below:**

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| [Mayan Astronomy](http://www.starteachastronomy.com/mayan.html) |
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| [Incan Astronomy](http://www.starteachastronomy.com/incan.html) |
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| [North American Indian Astronomy](http://www.starteachastronomy.com/american.html) |
|  |
| [Neolithic Astronomy in Ancient Britain](http://www.starteachastronomy.com/neolithic.html) |
|  |
| [Mesopotamian Astronomy](http://www.starteachastronomy.com/mesopotamian.html) |
|  |
| [Indian Astronomy](http://www.starteachastronomy.com/indian.html) |
|  |
| [Ancient Egyptian Astronomy](http://www.starteachastronomy.com/egyptian.html) |
|  |
| [Islamic and Arab Astronomy](http://www.starteachastronomy.com/arab.html) |
|  |
| [Chinese Astronomy](http://www.starteachastronomy.com/chinese.html) |

Follow the Rubric and research your civilization and how it used astronomy during its rein.

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|  | **Requirements** | **Points Possible** |
| **Powerpoint (Oral)** | Facts about your culture  Pictures and graphics  Facts about how they used the Sun, Moon, and stars  Myths or stories about the origins of the Universe  Famous astronomers or scientists in their time period. | **45** |
|  |  |  |
| **Extra Credit**  **Food (Sensory)** | Must create a food item to represent your culture to your classmates. Please prepare enough food for each member of the class to try it. | **Bonus +10** |
| **Paper (Written)** | Facts about how they used the Sun, Moon, and stars  Myths or stories about the origins of the Universe  Famous astronomers or scientists in their time period.  Facts about your culture and the time period in which they existed.  Must have at least 6 sources in your MLA-style Bibliography.  No Bibliography = Zero for the paper!!!! | **55** |