| Date:                  |  |
|------------------------|--|
| Time:                  |  |
| Proctor:               |  |
|                        |  |
| Team Name:             |  |
| Team Member Name:      |  |
| Team Member ID Number: |  |
| Team Member Name:      |  |
| Team Member ID Number: |  |
|                        |  |

| Program 1: The Map Population Tool (ADT)                          | Points Value | Points Awarded |
|---|--------------|----------------|
| Abstract Diagram  | 5            |                |
| Load Team's Sample map  | 2            |                |
| View the Map with Standard Symbols                                | 2            |                |
| Change the symbols and show the map again                         | 5            |                |
| Does the map contain at least 128 items?                          | 5            |                |
| Create a map that is 16 rows by 32 columns                        | 2            |                |
| Put an unexcavated (hidden) stone at co-ordinates row 8, column P | 2            |                |
| Put an unexcavated (hidden) pit at co-ordinates row 6, column F   | 2            |                |
| Put a metalwork find, year 200, at co-ordinate row 8, column P    | 2            |                |
| Put a pottery find, year 220, at co-ordinate row 6, column F      | 2            |                |
| Put a charcoal find, year 215, at co-ordinate row 2, column W     | 2            |                |
| Save the new map to a file  | 2            |                |
| Subtotal:   | 33           |                |

| Program 2: The Archeological Dig Tool (ADT)            | Points Value | Points Awarded |
|--|--------------|----------------|
| Abstract Diagram                                       | 5            |                |
| Load map from above                                    | 2            |                |
| Search co-ordinate row 8, column P with metal detector | 2            |                |
| Search co-ordinate row 8, column P with magnetometer   | 2            |                |
| Search co-ordinate row 6, column F with metal detector | 2            |                |
| Search co-ordinate row 6, column F with magnetometer   | 2            |                |
| Search co-ordinate row 2, column W with metal detector | 2            |                |
| Search co-ordinate row 2, column W with magnetometer   | 2            |                |
| Dig co-ordinate row 8, column P                        | 2            |                |
| Dig co-ordinate row 6, column F                        | 2            |                |
| Dig co-ordinate row 2, column W                        | 2            |                |
| View Metal Detector Map                                | 2            |                |
| View Magnetometer Map                                  | 2            |                |
| View Pottery Finds Map                                 | 2            |                |
| View Metalwork Finds Map                               | 2            |                |
| View Charcoal Finds Map                                | 2            |                |
| Subtotal:  | 35           | _              |

| The Provided Map                           | Points Value | Points Awarded |
|--|--------------|----------------|
| Load Provided Map                          | 5            |                |
| Dig Pit Area (Conquistador)                | 3            |                |
| Dig Temple Area (Central)                  | 3            |                |
| Dig Out Building Area (Plaza Edge)         | 3            |                |
| View Symbol Change Map                     | 3            |                |
| View Pottery Map(Count)                    | 3            |                |
| View Charcoal Map (Count)                  | 3            |                |
| View Metalwork Map (Count)                 | 3            |                |
| Display average age of archaeological site | 6            |                |
| Subtotal:                                  | 32           |                |

| Subtotals                      | Points Value | Points Awarded |
|--------------------------------|--------------|----------------|
| The Provided Map               | 33           |                |
| The Map Population Tool (MPT)  | 35           |                |
| The Archaeology Dig Tool (ADT) | 32           |                |
| Total:                         | 100          |                |