**Latitude and Longitude Worksheet**

For each of the following locations, use your grid map to give the approximate latitude and longitude to the nearest degree.

|  |  |  |
| --- | --- | --- |
| **Location** | **Latitude** | **Longitude** |
| Strait of Gibraltar |  |  |
| San Francisco Bay |  |  |
| Bering Strait |  |  |
| Galapagos Islands |  |  |
| Maldives |  |  |
| Gulf of Guinea |  |  |
| Strait of Hormuz |  |  |
| Bahamas |  |  |

For each of the following latitudes and longitudes, use your grid map to give the location.

|  |  |  |
| --- | --- | --- |
| **Location** | **Latitude** | **Longitude** |
|  | 60° N | 85° W |
|  | 10° N | 85° E |
|  | 58° S | 65° W |
|  | 17° N | 40° E |
|  | 60° S | 20° E |
|  | 25° N | 90° W |
|  | 41° N | 51° E |
|  | 52° N | 149° E |
|  | 20° S | 40° E |
|  | 50° N | 3° W |
|  | 13° S | 48° W |
|  | 8° N | 8° E |

For each of the following, draw the latitude or longitude coordinates using the degrees-minutes-seconds line plot. (*Refer to the diagram on your notes)*

1. 33°20’10” W
2. 82°15’45” S
3. 45°30’12” E
4. 6°50’6” N