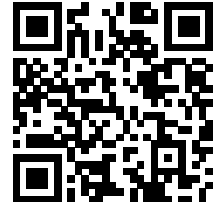


name: _____

class: _____

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The Art of Cartography



Map making, or _____, is the art and science of creating maps to represent the Earth's _____. Cartographers use various tools and techniques to accurately depict geographic _____, helping people understand and navigate the world around them. Maps can show different features, such as _____, mountains, cities, and borders. The process begins with gathering data, which might come from satellite _____, surveys, or historical records. This information is then translated into a _____ format, taking care to represent distances and terrains as accurately as possible. Modern cartography often involves digital _____, allowing for interactive and up-to-date maps. One of the main goals of cartography is to make complex _____ information accessible to everyone. Maps are not just practical tools for _____; they can also be works of art, illustrating the beauty of our _____. They serve various purposes, from helping hikers navigate trails to guiding sailors across the _____. Educationally, maps are essential in teaching geography, history, and environmental science, providing a tangible _____ to places students might not have visited. Despite the rise of GPS technology, the skills of a _____ remain invaluable, as they contribute to our understanding of the world's layout and the _____ between different places. As the Earth changes due to natural processes and human activities, cartography helps us keep track of these _____, ensuring maps remain a reliable resource for exploration, learning, and understanding our _____.

- connection
- oceans
- rivers
- planet
- relationship
- geographical
- environment
- cartographer
- visual
- surface
- areas
- direction
- imagery
- cartography
- changes
- technology