



Eiffel Tower



Read the passage below and answer the questions on the next page.

The Eiffel Tower is one of the most iconic landmarks in the world. Located in Paris, France, it stands at a height of 324 meters and was constructed for the 1889 Exposition Universelle, a World's Fair celebrating the 100th anniversary of the French Revolution. The tower was designed by engineer Gustave Eiffel and his team of architects and engineers, who worked hard to create this incredible feat of engineering.

The design of the Eiffel Tower was innovative and revolutionary at its time. It used an open-lattice structure made out of iron beams connected together with rivets. This allowed for both strength and flexibility while also reducing wind loads on it, making it more stable than other types of structures. The exterior of the tower is also decorated with colorful lights, which adds to its beauty and appeal at night.

The Eiffel Tower has become a symbol of Paris and of France in general. It is visited by millions of tourists each year, who are eager to experience this iconic landmark firsthand. It is one of the most photographed structures in the world, and it even made an appearance in some classic movies such as 'An American in Paris' and 'The Hunchback of Notre Dame.'

Apart from being an iconic symbol, the Eiffel Tower also has many practical uses. It houses two restaurants at the top, along with several observation decks for visitors to enjoy panoramic views of Paris. There is also a meteorology laboratory and a post office in the tower.

The Eiffel Tower has become a symbol of strength, beauty, and innovation, and it is admired by people all over the world. It is truly an incredible feat of engineering that stands tall as one of the most recognizable landmarks in the world.

1) What year was the Eiffel Tower built?

2) What materials does the Eiffel Tower use?

3) What practical uses does the Eiffel Tower provide?

4) What is the height of the Eiffel Tower?

5) What is the Eiffel Tower a symbol of?
