

Famous Architecture Around the World

The buildings and structures below offer excellent examples of geometry.

Alamo (San Antonio)	Huaca del Sol (Moche, Peru)	Sear Tower (Chicago)
Arc de Triomphe (Paris)	Independence Hall (Philadelphia)	Shwe Dagon (Rangoon, Myanmar)
Blue Mosque (Istanbul, Turkey)	Jefferson Memorial (Washington, D.C.)	Space Needle (Seattle)
Castle of El Morro (San Juan, Puerto Rico)	King Dome (Seattle)	St. Basil's Cathedral (Moscow)
Chrysler Building (New York City)	Kyongbok Hall (Seoul, South Korea)	St. Peter's Square (Vatican City, Rome)
CN Tower (Toronto)	Leaning Tower of Pisa (Pisa, Italy)	Stonehenge (Salisbury Plain, England)
Colosseum (Rome)	Lincoln Memorial (Washington, D.C.)	Sydney Opera House (Sydney, Australia)
Eiffel Tower (Paris)	Parthenon (Athens)	Taj Mahal (Agra, India)
Empire State Building (New York City)	Pei Pyramid at the Louvre (Paris)	Temple of Warriors (Yucatan, Mexico)
Flatiron Building (New York City)	Pentagon (Washington D.C.)	Tower Bridge (London)
Geosphere (Lake Buena Vista, Florida)	Pont du Gard (Nimes, France)	Transamerica Building (San Francisco)
Great Wall of China (China)	Pyramid of Cholula (near Puebla, Mexico)	United Nations Building (New York City)
Hagia Sophia (Istanbul, Turkey)	Pyramid of Khufu (near Giza, Egypt)	Washington Monument (Washington, D.C.)
Hancock Tower (Boston)	Pyramid of the Sun (near Mexico City)	World Trade Center (New York City)
Houses of Parliament (London)	Schonbrunn Palace (Vienna)	U.S. Capitol Building (Washington, D.C.)