

(Data Sheet 41-2)

Name _____

FAMOUS ARCHITECTURE AROUND THE WORLD

The following buildings and structures offer excellent examples of geometry.

Alamo (San Antonio)
Arc de Triomphe (Paris)
Blue Mosque (Istanbul, Turkey)
Castle of El Morro (San Juan, Puerto Rico)
Chrysler Building (New York City)
CN Tower (Toronto)
Colosseum (Rome)
Eiffel Tower (Paris)
Empire State Building (New York City)
Flatiron Building (New York City)
Geosphere (Lake Buena Vista, Florida)
Great Wall of China (China)
Hagia Sophia (Istanbul, Turkey)
Hancock Tower (Boston)
Houses of Parliament (London)
Huaca del Sol (Moche, Peru)
Independence Hall (Philadelphia)
Jefferson Memorial (Washington, D.C.)
King Dome (Seattle)
Kyongbok Hall (Seoul, South Korea)
Leaning Tower of Pisa (Pisa, Italy)
Lincoln Memorial (Washington, D.C.)
Parthenon (Athens)
Pei Pyramid at the Louvre (Paris)
Pentagon (Washington, D.C.)
Pont du Gard (Nimes, France)
Pyramid of Cholula (near Puebla, Mexico)
Pyramid of Khufu (near Giza, Egypt)
Pyramid of the Sun (near Mexico City)
Schonbrunn Palace (Vienna)
Sears Tower (Chicago)

Shwe Dagon (Rangoon, Myanmar [formerly Burma])
Space Needle (Seattle)
St. Basil's Cathedral (Moscow)
St. Peter's Square (Vatican City, Rome)
Stonehenge (Salisbury Plain, England)
Sydney Opera House (Sydney, Australia)
Taj Mahal (Agra, India)
Temple of Warriors (Yucatán, Mexico)
Tower Bridge (London)
Transamerica Building (San Francisco)
United Nations Building (New York City)
Washington Monument (Washington, D.C.)
World Trade Center (New York City)
U.S. Capitol Building (Washington, D.C.)

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