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WORLD - FACTS AND COMPARISONS

Hottest Place

Coldest Place



FACTS ABOUT THE EARTH

Estimated Age

: 4,600 million years

Mean distance to the Sun

: 14,95,03,923 km

Mean distance to the Moon : 3,84,400 km

Equatorial Diameter

: 12,756 km

: 12,714 km

Polar Diameter

Mean Diameter

: 12,735.3 km

Equatorial Circumference

: 40,077 km

Mass (in metric tons)

: 5,97,40,00,00,00,00,00,00,00,000

Period of Revolution

: 365 days 5 hrs. 48 min. & 46 sec.

Speed of Revolution

: 1,07,160 km/hr

Period of Rotation

: 23 hrs., 56 min.

Speed of Rotation

1610 km./hr.

Total area

: 51,00,00,000 sq. km.

Land area

: 14,84,29,000 sq. km. (29.1%)

: 36,16,37,000 sq. km. (70.9%)

Water area

Volume

: 10,83,230 x 106 cubic km.

Population

On 31st October 2011, 7 Billions (7 Arab)

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MAJOR ISLANDS & THEIR AREAS
Area (in sq. km.)
Greenland (N. America)
New Guinea (Auatralasia) 7,92,500
Borneo (Asia)
Madagascar (Africa)
Baffin (N. America) 5,07,500
Sumatra (Asia)
British Isles (Europe) 2,39,876
Honshu (Asia)
Victoria (N.America)
Ellesmere (N.America) 2,12,687
Sulawesi (Asia)
South Island (New Zealand, Australasia) 1,51,000
Java (Asia)
North Island (New Zealand, Australasia) 1,14,000
Newfoundland (N.America) 1,10,681

WATERFALLS

(Height in metres
Angel Venezuela 979
Tugela, South Africa 614
Yosemite, California739
Mardaisfossen, Norway 655
Sutherland, New Zealand 580
Reichenbach, Switzerland 548
Wollomombi, Australia518
Ribbon, California 491
Gavarnie, France
Tyssefallene, Norway414
Krimmi, Austria370
King George VI, Guyana 366
Silver Strand, California 356

: Plateau Station, Antarctica; (Annual average Temperature - 56.7° c)

: Dalol, Danaki Depression, Ethiopia:

(Annual average Temperature 34.4° c)

EARTH'S EXTREMES

Wettest Place : Mawsynram, India, Asia;

(Annual average rainfall 1,143 centimeters)

Driest Place : Atacama Desert, Chile; (rainfall barely measurable)

Highest Waterfall : Angel, Venezuela; (979 metres)

Largest Gorge : Grand Canyon, Colorado River, Arizona;

(466 km long) along river, 183 metres to 29 km wide about 1.6

km deep)

: Hells Canyon, Snake River, Idaho - Oregon; **Deepest Gorge** (2,408 metres)

: Old faithfull Wyoming U.S.A.; Most Predictable

Geyser (annual average interval 63 - 73

minutes)

: Great Barrier Reef, Australia; (2,012 km) Longest Reef

: Bay of Fundy, Nova Scotia; 16 metres **Greatest Tides**

OCEAN AND MAJOR SEAS

(Area in Thousand sq.km.) Pacific Ocean . . . Atlantic Ocean 7.67 Caribbean Sea 0.28 Gulf of Mexico 0.15 Sea of Okhotsk 0.15

Continent **Lowest Elevation below** Area **Highest Elevation** (sa. km.) (in metres) (in metres) Asia 4.45 Mt. Everest, Nepal 8, 848 Dead Sea - 400 Africa 3.00 Mt. Kilimanjaro, Tanzania 5,895 Lake Assal - 156 North America 2 44 Mt. Mckinley, Alaska (USA) 6,194 Death Valley, California USA - 86 South America 1.78 Mt. Aconcagua, Salinas Grandes, Argentina 6,960 Valden Penin Argentina - 40 Antarctica 1.41 Vinson Massif 5,148 Sea Level - 850 Europe 0.99 Mt. Elbrus 5,633 Caspian Sea - 28 Australasia 0.77

Lake Eyre,

South Australia - 16

Malawi (Africa)

Mt. Wilhelm

New Guinea 4509

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PRINCIPAL LAKES AND THEIR AREAS **Greatest Depth** Lake Area (in metre) (sq.km.) 1,025 3,71,795 Caspian Sea (Salt) (Asia - Europe) 406 83,270 Superior (Fresh water) (N.America) 82 69,485 Victoria (Africa) 36,500 76 Aral Sea (Asia) 223 60,700 Huron (N.America) 58,016 281 Michigan (N.America) 1,470 32,893 Tanganyika (Africa) 1.620 30,510 Baykal (Asia) 446 31,792 Great Bear (N.America) 695

22,490