Height/Depth Survey

using World Atlas, Wikipedia, “Zetetic Astronomy” (S.B.R.), etc. as sources

Body	Lowest (miles)	Average (miles)	Highest (miles)
Pacific Ocean	-6.83	-2.49	0
Indian Ocean	-4.91	-2.33	0
Arctic Ocean	-3.45	-0.64	0
Caribbean Sea	-4.78	-1.37	0.02
Mediterranean Sea	-3.17	-0.93	0
South China Sea	-3.12	-0.64	0
Rugby, North Dakota, USA	0.29	0.29	0.29
Saaremaa (Island), Estonia	0	0	0.01
Obo, Central African Republic, Africa	0.4	0.4	0.4
Mount Everest, Nepal/China	1.62	3.56	5.5
Kangchenjunga, Sikkim, India	3.21	4.28	5.34
Aconcagua, Principal Cordillera, Argentina	2.61	3.47	4.33
Moon (circles daily along/near equator)	200	275	350
Sun (circles daily somewhere between tropics)	400	550	700
Stars (circles daily, up to Polaris axis point)	1000	1000	1000

Height/Depth Graph/Charted

elevation (miles)	Lowest	Average	Highest
7			
6			
5			Mount Everest Kangchenjunga
4		Kangchenjunga	Aconcagua
3	Kangchenjunga	Mount Everest Aconcagua	
2	Aconcagua		
1	Mount Everest		
0	Obo Rugby Saaremaa	Obo Rugby Saaremaa Arctic Ocean, South China Sea Mediterranean Sea	Obo Rugby Saaremaa Caribbean Sea Pacific Ocean, Indian Ocean, Arctic Ocean, Mediterranean Sea, South China Sea
-1		Caribbean Sea	
-2		Indian Ocean Pacific Ocean	
-3	South China Sea Mediterranean Sea Arctic Ocean		
-4	Caribbean Sea Indian Ocean		
-5			
-6	Pacific Ocean		
-7			

Grade Sheet Grade Sheet

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