

Seven Summits Clue - Solution

Peak	Elevation	Month	Day	Year
Elbrus	18,510	7	8	83
Everest	29,029	5	5	84
Kilimanjaro	19,340	8	9	85
Aconcagua	22,834	2	7	87
Denali	20,320	6	8	92
Vinson Massif	16,066	12	20	96
Carstenz Pyramid	16,023	11	19	97

The photographs are ordered by date. If you look at the days of the month and convert them to letters, you get

8	5	9	7	8	20	19
H	E	I	G	H	T	S

Which is a hint to sort them into height order (elevation):

Peak	Elevation	Month	Day	Year
Everest	29,029	5	5	84
Aconcagua	22,834	2	7	87
Denali	20,320	6	8	92
Kilimanjaro	19,340	8	9	85
Elbrus	18,510	7	8	83
Vinson Massif	16,066	12	20	96
Carstenz Pyramid	16,023	11	19	97

Once they are sorted by elevation, look at the years, and convert them to letters via mod 26.

Year	84	87	92	85	93	96	97
Mod(yr, 26)	6	9	14	7	15	18	19
Letter	F	I	N	G	E	R	S

And if you look at the fingers that are shown by the "climbers" in the photos, sorted in descending order by elevation, you get:

Peak	Elevation	Fingers
Everest	29,029	5
Aconcagua	22,834	6
Denali	20,320	3
Kilimanjaro	19,340	5
Elbrus	18,510	6
Vinson Massif	16,066	3
Carstenz Pyramid	16,023	3

The fingers spell out the phone number **563-5633** (in the 415 area code by default, because the game is played in San Francisco). Teams who call that number will hear "The peak in North America is also known by another name. Go to the park of the same name, and look for the spot where the photograph was taken."

Denali is also known as McKinley, so the answer is

McKinley Park