

Note 3. If the longitude be taken from the Meridian of London, and you would then find the place to answer the following table of longitudes, you must remember that you observe how far the first Meridian is placed from the Meridian of London, and add or subtract accordingly: thus on Senex's Globes the first Meridian is about eighteen degrees west of London, therefore all places that lie west of the first Meridian will have the longitude degrees less west on the Globe than in the table; but all places that lie to the east or right hand of London, will have their longitude eighteen degrees more on the globe than in the table: thus the Havanna, by the following table, is eighty-four degrees west longitude of London; but you will find it but sixty-six on the Globe, which is eighteen degrees less; and Pekin, a hundred and eleven degrees east longitude in the tables, will by the same rule be eighteen degrees more from the first Meridian on the same Globe.

To find any Place in Maps of Counties.

The metropolis of England is London; therefore you will find London with a cypher at the bottom of the map. Seek then the latitude of the place given on the right or left hand side of the map, counting so many degrees and minutes upwards, and there place your finger; then count from London so many degrees eastward or westward, as the given longitude expresses; then moving this last finger directly upwards in the map till you come to an equal height with the first finger; move the said first finger straight or parallel along till they both coincide, and you will discover the place you sought for.

T A B L E I.

Of the LATITUDE and LONGITUDE of the most principal Places in the known World, (according to the latest Observations) from the Meridian of London.

Places.	Provinces.	Countries.	Quarters.	Latitude.	Longitude
				Deg. Min.	Deg. Min.
A.					
Aberdeen	Marr	Scotland	Europe	57 12 N	1 45 W
Abbeville	Picardy	France	Europe	50 00—	2 00 E
Abo	Finland	Sweden	Europe	60 30—	21 30—
Achin	Sumatra	Sumatra Isle	Asia	5 30—	93 30—
Adrianople	Romania	Turky	Europe	42 00—	26 30—
Agincourt	Artois	Netherlands	Europe	50 36—	2 00—
Agra	Agra	East India	Asia	26 20—	79 00—
Aix la Chapelle	Juliers	Germany	Europe	50 45—	5 50—
Aix	Provence	France	Europe	43 30—	5 25—
Albany	New York	N. America	America	43 00—	74 00 W
Aleppo	Syria	Turky	Asia	36 30—	37 40 E
Alexandria	Lower Egypt	Turky	Asia	30 40—	31 15—
ALGERS	Algiers	Barbary	Africa	36 40—	3 20—
Almanza	Castile	Spain	Europe	39 00—	1 15 W
Altena	Holstein	Germany	Europe	53 52—	10 00 E
Amboyna	Amboyna Isle	East India	Asia	3 40 S	126 00—
Amiens	Picardy	France	Europe	49 50 N	2 30—
AMSTERDAM	Holland	Netherlands	Europe	52 20—	4 30—
Ancona	Ancona	Italy	Europe	43 20—	15 00—
Angiers	Anjou	France	Europe	47 30—	0 30 W
Annapolis	Nova Scotia	N. America	America	45 00—	64 00—
Anspach	Franconia	Germany	Europe	49 22—	10 36 E
Antwerp	Brabant	Netherlands	Europe	51 15—	4 15—
Antibes	Provence	France	Europe	43 40—	7 00—
Antioch	Syria	Turky	Asia	36 00—	37 00—
Archangel	Dwina	Russia	Europe	64 30—	40 12—
Arica	Peru	S. America	America	18 20 S	70 20 W
Aries	Provence	France	Europe	43 43 N	4 45 E
Arras	Artois	Netherlands	Europe	50 20—	2 05—
Astracan	Astracan	Russia	Asia	47 00—	52 00—
Athens	Achaia	Turky	Europe	38 00—	24 15—
Athlone	Meath	Ireland	Europe	53 20—	8 05 W
Ava	Ava	East India	Asia	20 00—	95 00 E
Augustin	Florida	N. America	America	30 00—	81 00 W
Avignon	Provence	France	Europe	43 50—	4 40 E
Augsburg	Swabia	Germany	Europe	48 20—	11 00—
Axim	Gold Coast	Guinea	Africa	5 00—	4 00 W
Aylebury	Bucks	England	Europe	51 48—	0 52—
B.					
Badajoz	Extremadura	Spain	Europe	38 45—	7 20—
Baden	Swabia	Germany	Europe	47 40—	7 30 E
Baden	Baden	Switzerland	Europe	47 35—	8 15—
Bagdat	Eyraca Arabia	Turky	Asia	33 20—	43 00—
Baldivia	Chili	S. America	America	40 00 S	80 00 W
Ballifore	Bengal	East India	Asia	21 30 N	85 15 E
Bamberg	Franconia	Germany	Europe	50 15—	10 50—
Barcelona	Catalonia	Spain	Europe	41 20—	2 00—
Basil	Basil	Switzerland	Europe	74 40—	7 40—