

A. Using the world map, complete the latitude & longitude (in that order) for each of the following.

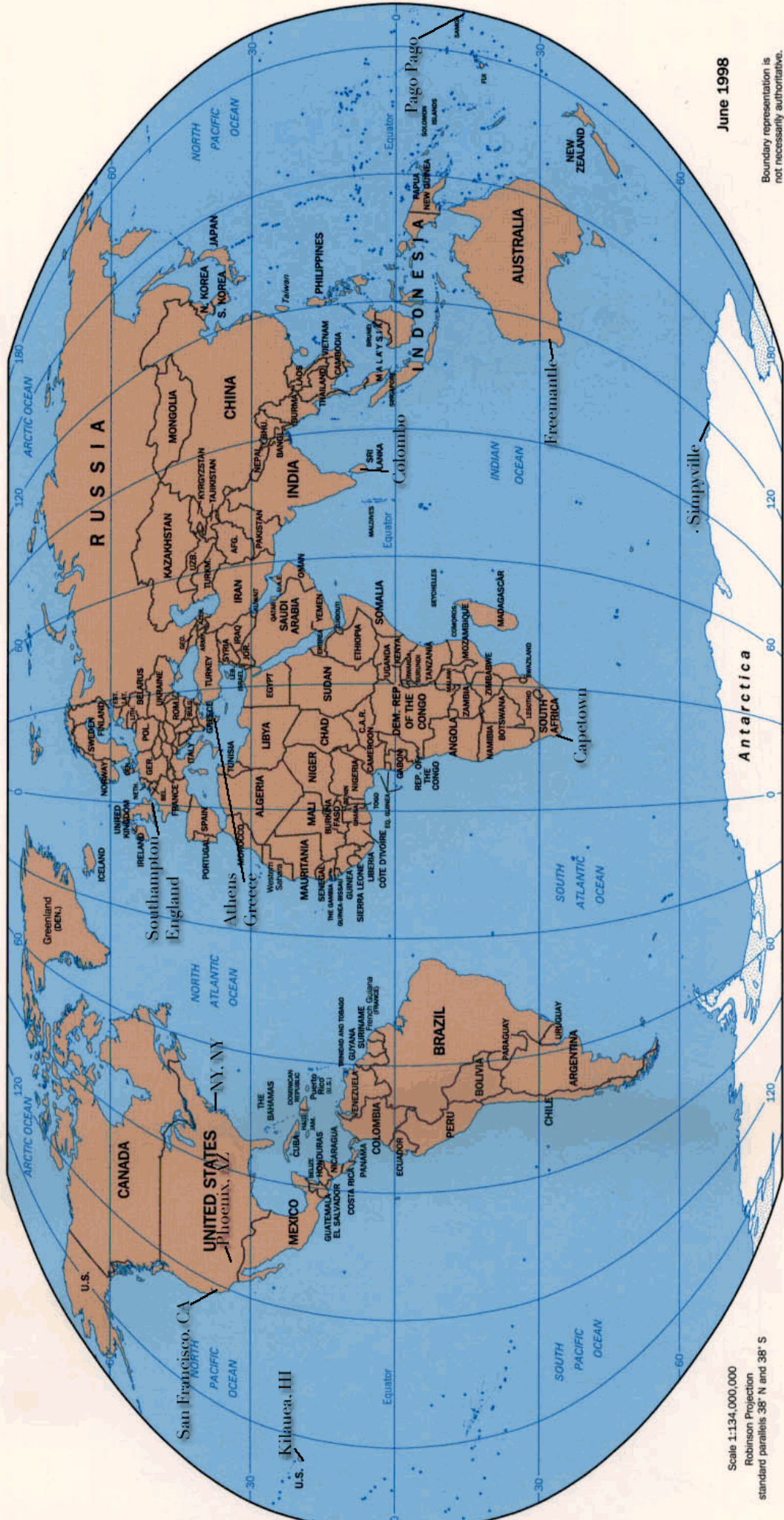
<i>EXAMPLE: Southampton, Eng.</i>	<i>50° N</i>	<i>&</i>	<i>0° W</i>
1. San Fran, CA	_____ °	&	_____ °
2. Kilauea Volcano, HI,	_____ °	&	_____ °
3. Capetown, S Africa	_____ °	&	_____ °
4. Colombo, India	_____ °	&	_____ °
5. Freemantle, Australia	_____ °	&	_____ °
6. Pago Pago, Am. Samoa	_____ °	&	_____ °
7. Simpyville, Antarctica	_____ °	&	_____ °
8. Phoenix, AZ	_____ °	&	_____ °
9. New York, NY	_____ °	&	_____ °
10. Athens, Greece	_____ °	&	_____ °

B. Use the Arizona map or Google Maps to complete the following.

LOCATION	LATITUDE		LONGITUDE
11. North Rim Grand Cnyn	_____ °	&	_____ °
12. Winslow, AZ	_____ °	&	_____ °
13. PVCC	_____ °	&	_____ °
14. _____	_____ °	&	_____ ° <- Your AZ choice.

C. Choose your favorite 3 vacation place. (Don't visit any of the places above.) Identify your 3 places on the map & record the info below.

LOCATION	LATITUDE		LONGITUDE
15. _____	_____ °	&	_____ °
16. _____	_____ °	&	_____ °
17. _____	_____ °	&	_____ °



Scale 1:134,000,000
 Robinson Projection
 standard parallels 38° N and 38° S

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 Boundary representation is
 not necessarily authoritative.
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