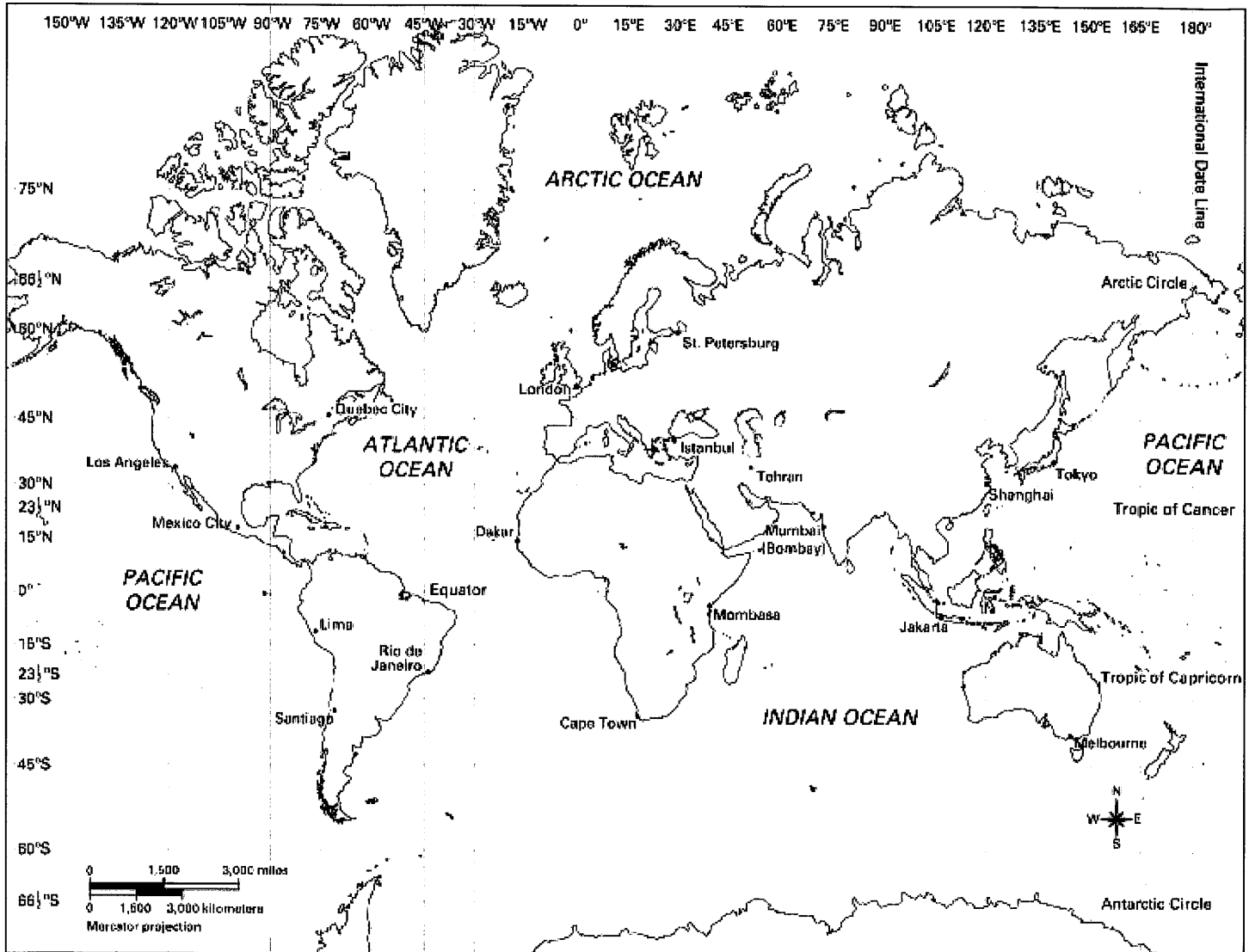


# Earth, Sun, and Seasons

*Directions:* Use the map to answer the questions about the seasons in different cities.

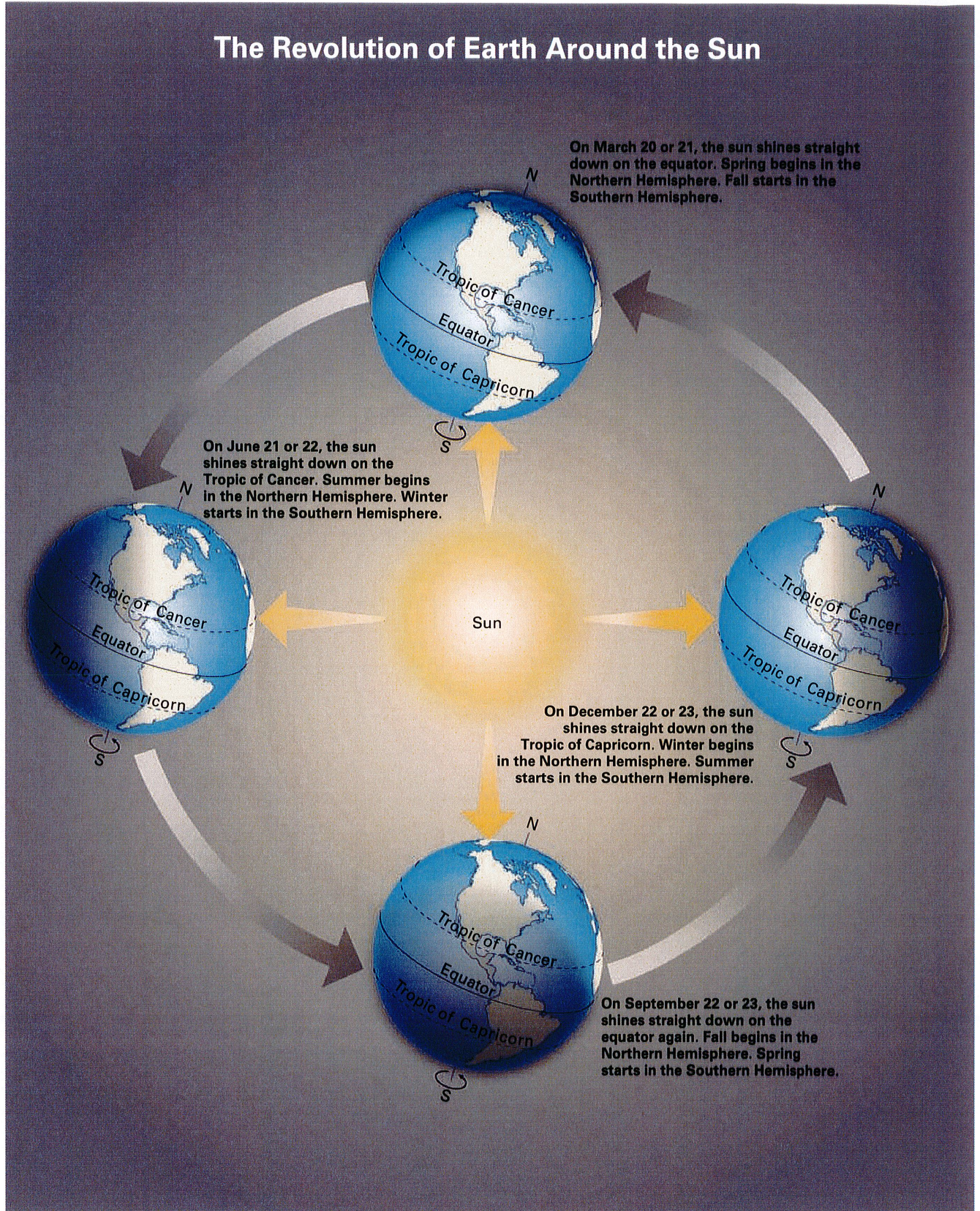
## Cities Around the World



Question	Answer
1. It is March 30 in St. Petersburg, Russia. What season is it there?	
2. It is June 30 in Tokyo, Japan. What season is it there?	
3. It is September 30 in Quebec City, Canada. What season is it there?	
4. It is December 30 in London, England. What season is it there?	

5. It is summer in Melbourne, Australia. What season is it in Rio de Janeiro, Brazil?	
6. It is summer in Santiago, Chile. What season is it in Istanbul, Turkey?	
7. It is winter in Shanghai, China. What season is it in Tehran, Iran?	
8. It is winter in London, England. What season is it in Cape Town, South Africa?	
9. What are the four <b>tropical zone</b> cities in the Southern Hemisphere?	
10. Find the two <b>temperate zone</b> cities that are in both the Northern and Western Hemispheres.	

# Earth-Sun Relations



## Phase 5 Cards

**Phase 5**

It is March 30 in St. Petersburg, Russia. Label the date and the season near that city.

**1****Phase 5**

It is June 30 in Tokyo, Japan. Label the date and the season near that city.

**2****Phase 5**

It is September 30 in Quebec City, Canada. Label the date and the season near that city.

**3****Phase 5**

It is December 30 in London, England. Label the date and the season near that city.

**4****Phase 5**

It is summer in Melbourne, Australia. Label the season in Rio de Janeiro, Brazil.

**5****Phase 5**

It is summer in Santiago, Chile. Label the season in Istanbul, Turkey.

**6**

## Phase 5 Cards

Phase 5

It is winter in Shanghai, China. Label the season in Tehran, Iran.

7

Phase 5

It is winter in London, England. Label the season in Cape Town, South Africa.

8

Phase 5

Find the four tropical zone cities in the Southern Hemisphere. Label each of them *tropical zone*.

9

Phase 5

Find the two temperate zone cities that are in both the Northern and the Western hemispheres. Label each of them *temperate zone*.

10