

Learning Activity

Name: _____

Group: _____

Date: _____

Geography
Secondary 1 and 2

Passport to Geography

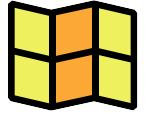


Student booklet

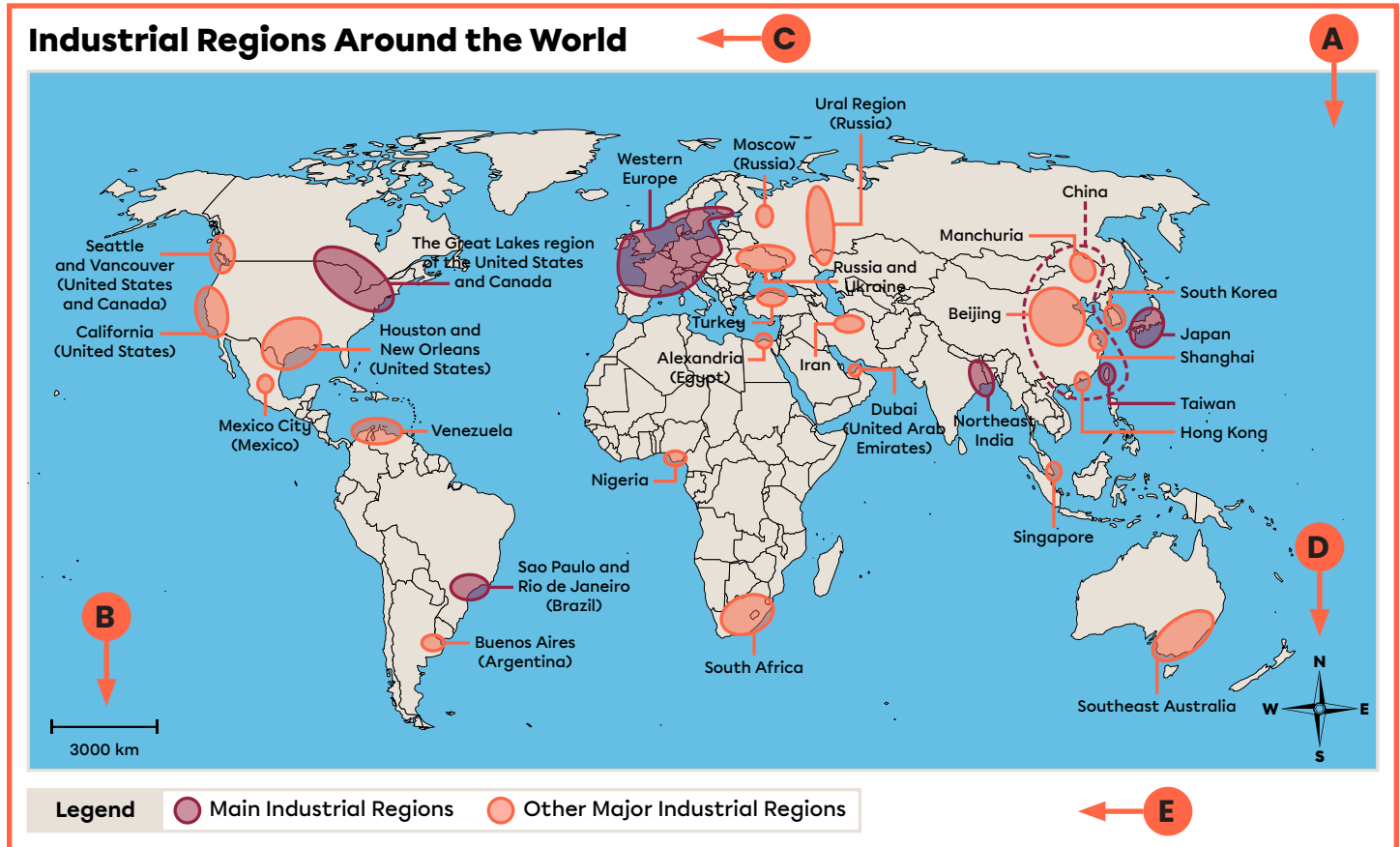
How to Read a Geographical Map

Identify the key elements of a map.

1. Look at the following map and put the right letter next to the element it represents.
2. Draw a line to match each element to its definition.



If necessary, consult the concept sheet [How to Interpret Documents in Geography](#) on Alloprof's website.



Letter __: Title

Allows you to calculate the actual distance the map covers.

Letter __: Legend

Corresponds to the territory shown on the map. It could be a continent, a country, a region, a city, etc.

Letter __: Compass rose

Explains the meaning of the different colours and symbols on the map.

Letter __: Scale

Presents the map's subject.

Letter __: Geographic space

Presents the four cardinal points and indicates the map's orientation.

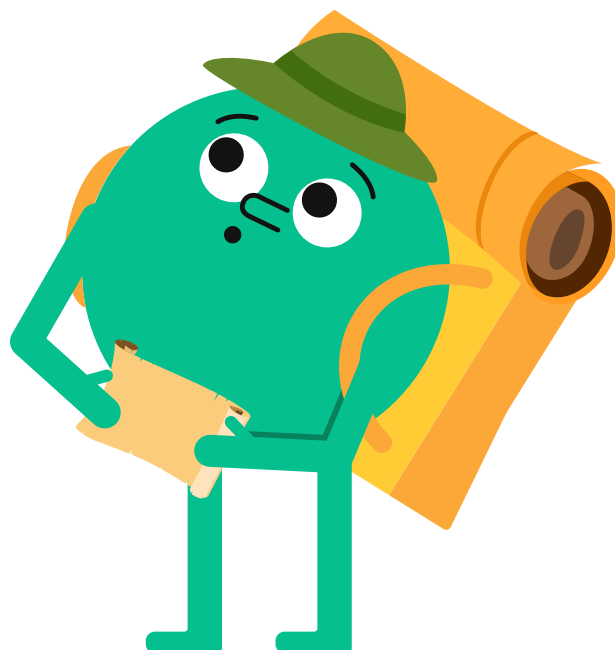
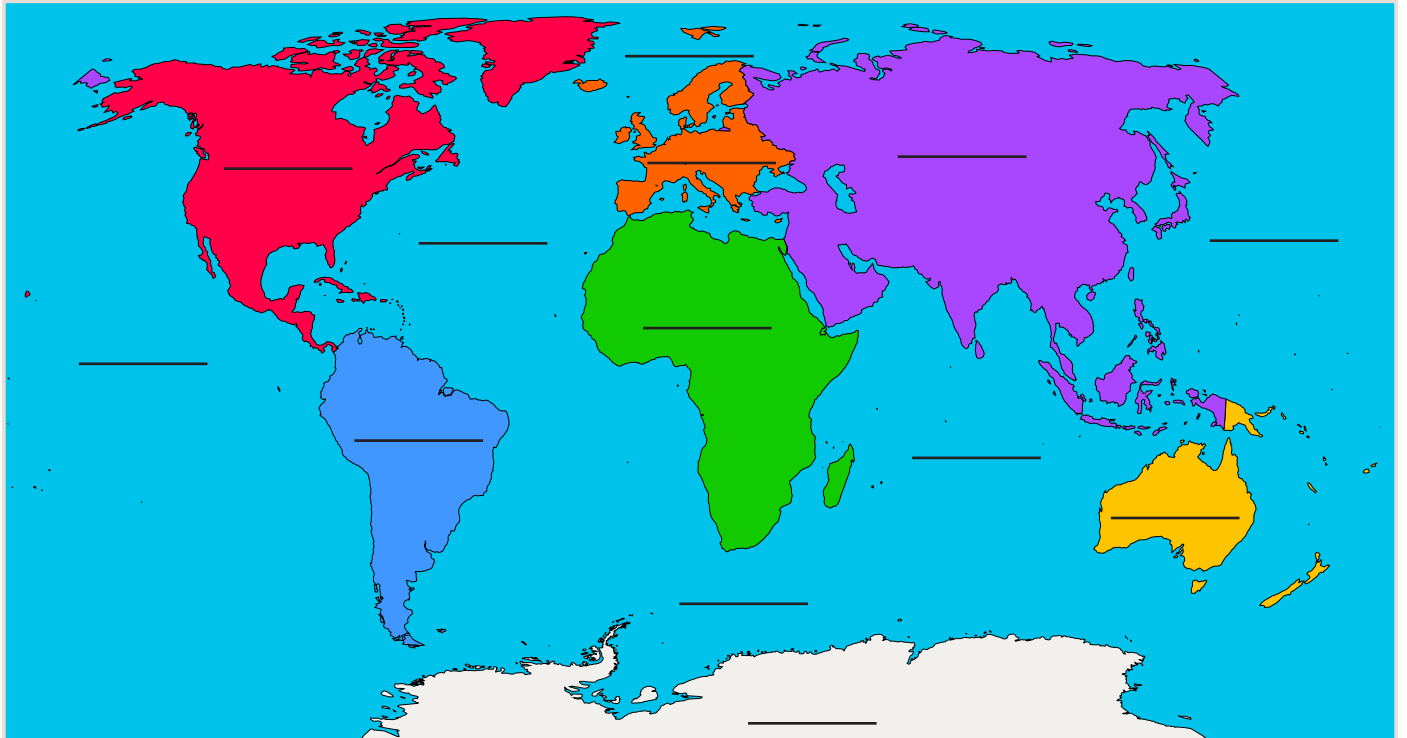
Oceans and Continents



Complete the map below, putting the names of the continents and oceans in the right place.

To complete this section, consult the [Continents](#) and [Oceans](#) concept sheets on Alloprof's website. You can also use your atlas.

Oceans and Continents



Geography of Canada



Complete the map below by following these steps. If you need a little help, check out Alloprof's [The Geography of Canada](#) concept sheet!

Colour in the map.

1. Choose one colour for all the provinces.
2. Choose another colour for all the territories.

Label each region.

3. Write the name of each province and territory in the appropriate place on the map.

Find the capitals.

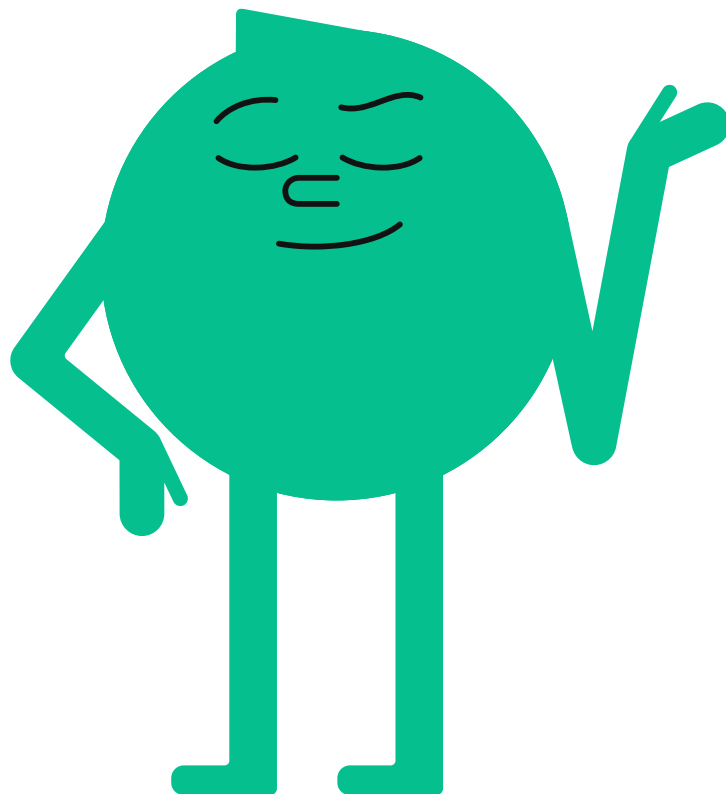
4. Add the capital of each province and territory in the right place.
5. Add the capital of Canada on the map.

Fill in the legend.

6. In the legend, indicate the colour used for provinces and the one used for territories.
7. Don't forget to add the symbols used to identify the capitals (the country's capital and the provincial/territorial capitals).

Give your map a name.

8. Finally, add a title to the map.



Geography of Canada (continued)



Legend

- | | | | |
|---|-------------|---|-------------------------------------|
|  | Provinces |  | Capital of the country |
|  | Territories |  | Provincial and territorial capitals |

Quebec

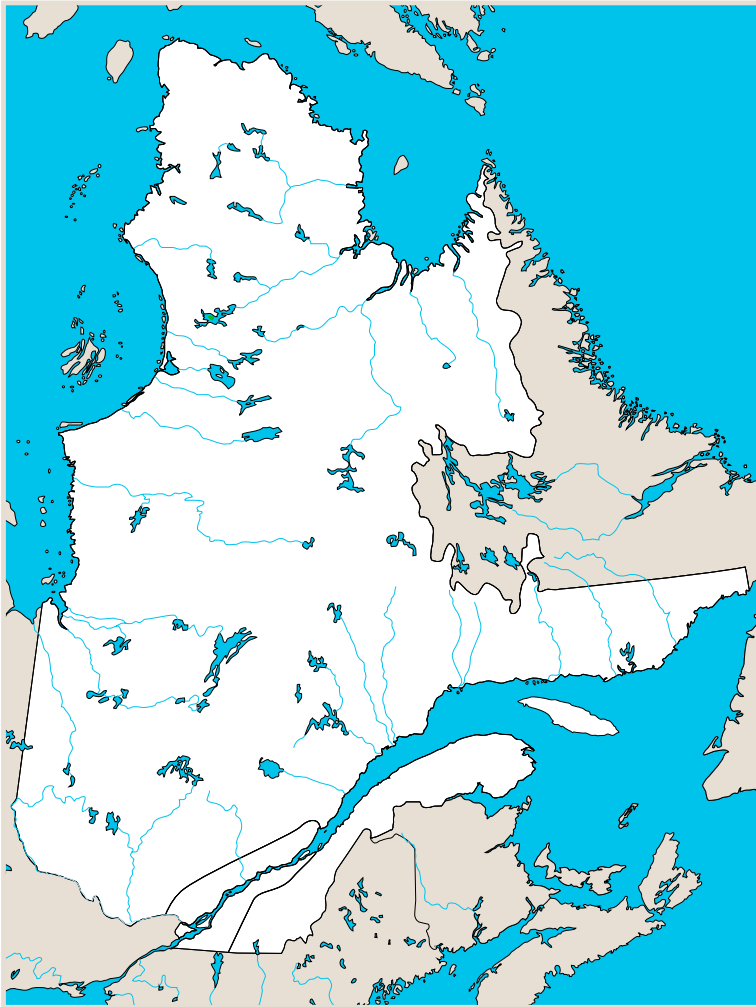


Look at the map below and place the terms from the word bank in the right place. Then choose a colour for each of the three physiographic regions. Don't forget to indicate the colour used for each region in the legend.

Consult the [Quebec's Physiographic Regions](#) concept sheet or your atlas as needed.

- Montreal
- Quebec
- Ungava Bay
- Hudson Strait
- Labrador Sea
- Hudson Bay
- James Bay
- St. Lawrence River
- Gulf of St. Lawrence

Quebec



Legend

- ☐ The Canadian Shield
- ☐ The St. Lawrence Lowlands
- ☐ The Appalachians

Compass Rose and Cardinal Points



Look closely at the map of Europe below. Use your knowledge of the cardinal points to answer the questions.

For more information, please consult the [Cardinal Points and the Compass Rose](#) concept sheet on Alloprof's website.

Europe



Compass Rose and Cardinal Points (continued)



1	Which country is directly west of Sweden?	
2	Name a country south of Hungary.	
3	Which countries share a land border with France to the east?	
4	If you're in Austria and you want to go to Poland, which direction should you go?	
5	Name the country directly north of Bulgaria.	
6	Which country is directly south of Iceland?	
7	Name two countries to the west of Russia.	
8	Which country is north-west of Germany?	
9	If you're in Italy and want to go to Greece, which direction should you travel?	
10	Name the country directly southwest of the Netherlands.	

Geographical Coordinates



Consult the [Geographical Coordinates](#) concept sheet. Follow the steps below to complete the map.

Draw the lines.

1. Draw the Equator line in yellow.
2. Draw the Greenwich Meridian in green.

Locate the parallels and meridians.

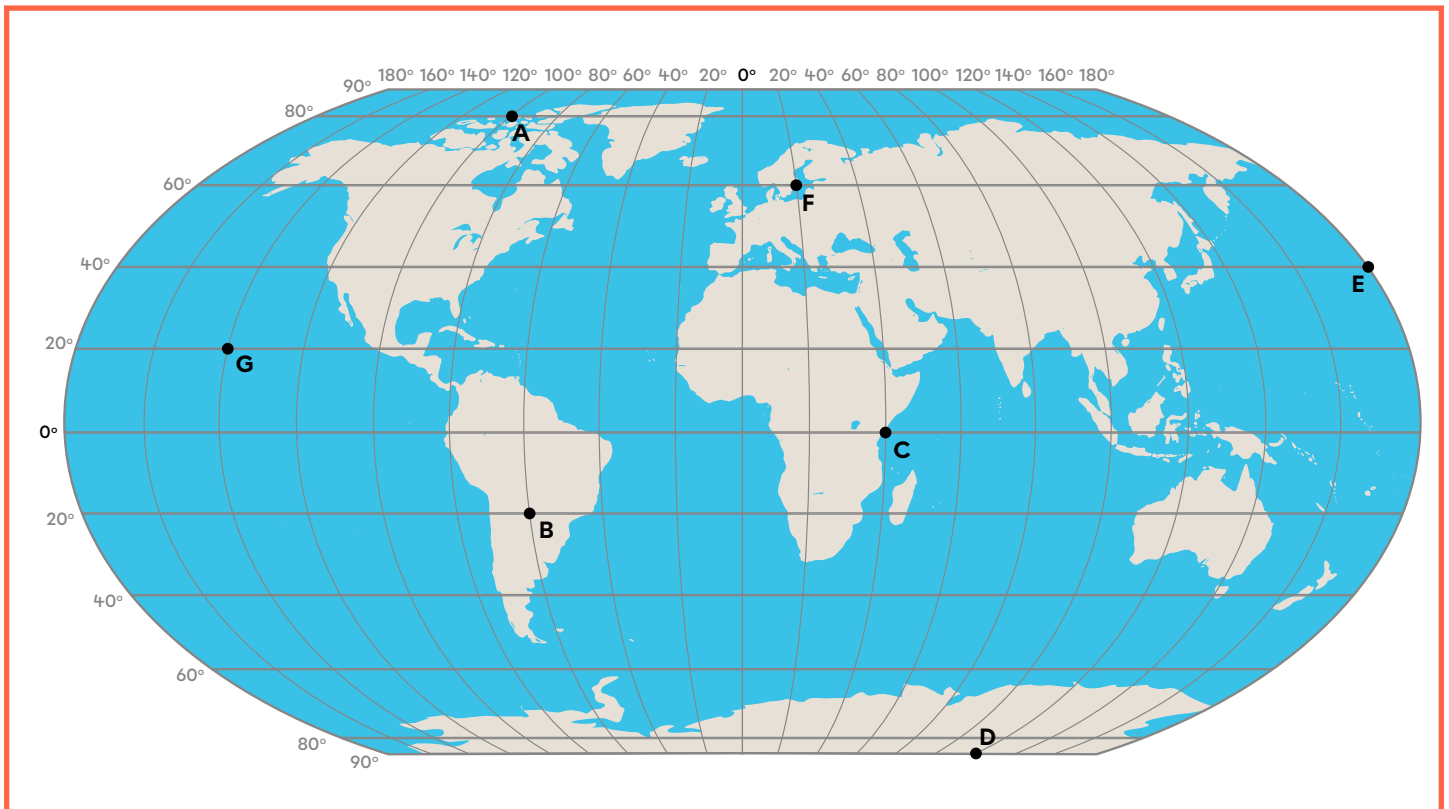
3. Circle the latitude numbers in red.
4. Circle the longitude numbers in purple.

Locate the hemispheres.

5. Draw a small star anywhere in the Northern Hemisphere.
6. Draw a small square anywhere in the Eastern Hemisphere.

Identify the poles.

7. Indicate the location of the North and South Poles on your map.



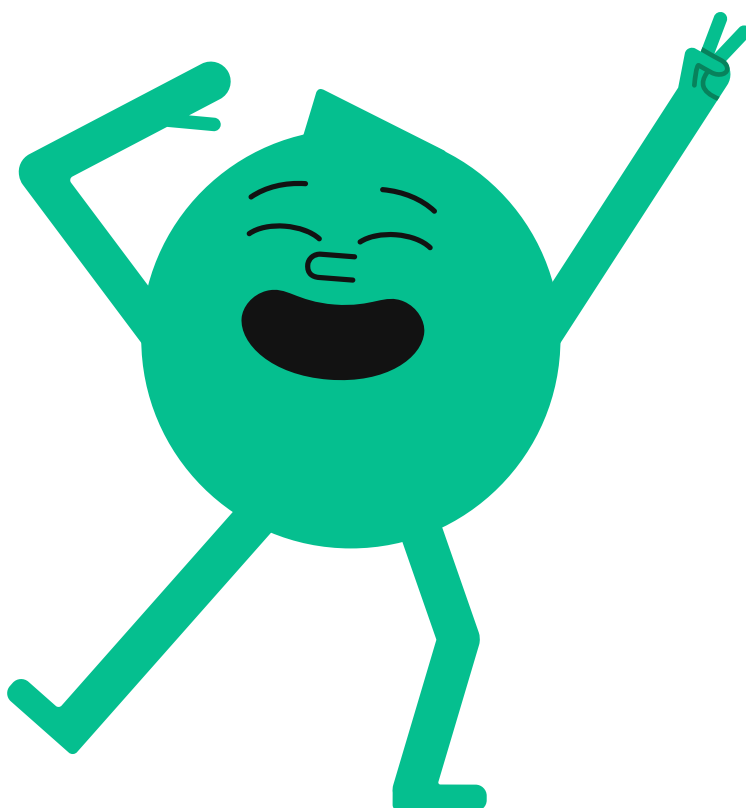
Geographical Coordinates (continued)



Find the secret coordinates.

8. Write down the exact geographic coordinates (latitude and longitude) of the following letters:

A	
B	
C	
D	
E	
F	
G	

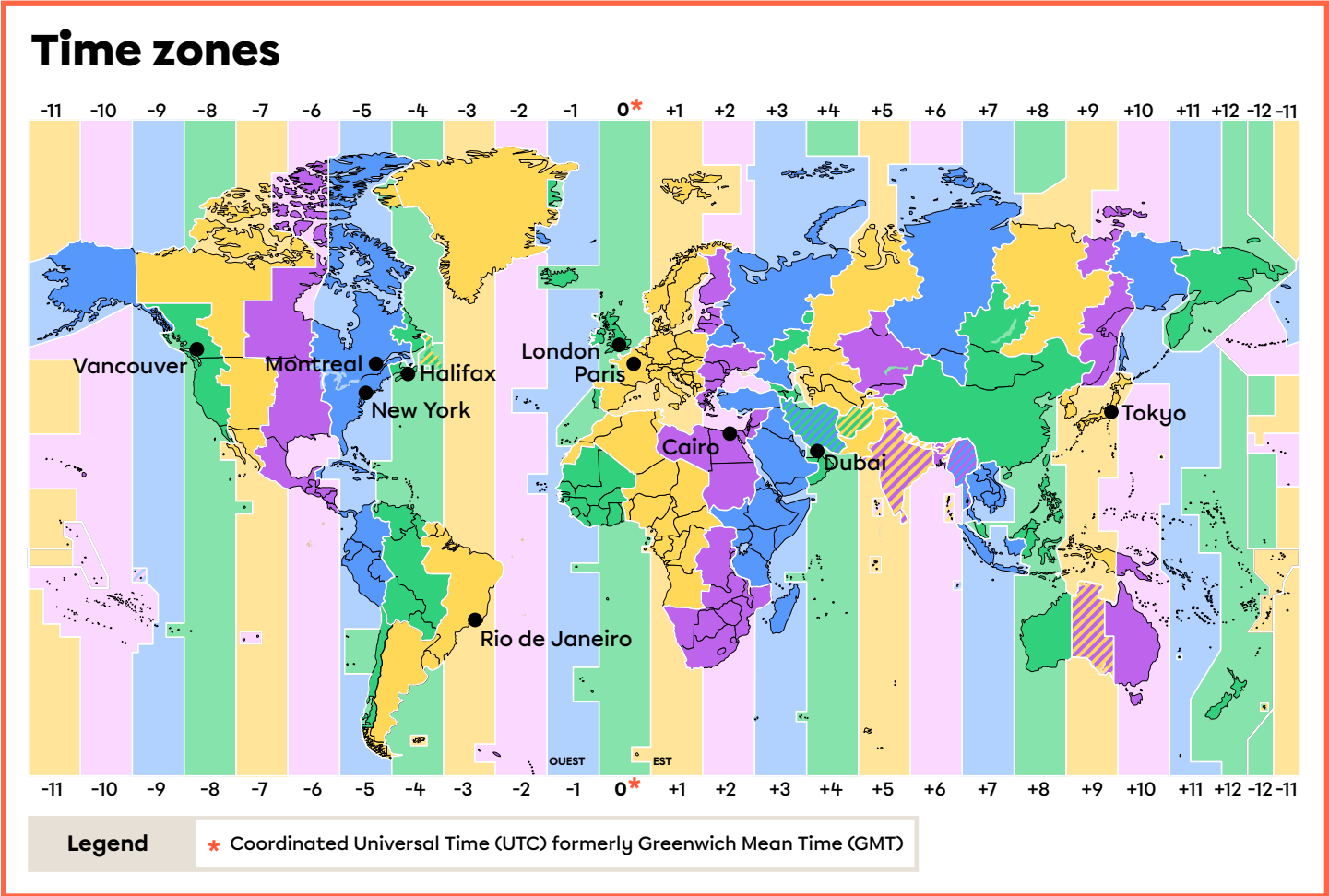


Time Zones



Look at the time zone map. Next, calculate what time it will be in the destination city for each of the trips below.

Remember, you add hours going east and take hours away going west!



Time Zones (continued)



Trip 1: Paris to New York

If it's 10 a.m. in Paris, France, what time is it in New York, U.S.?

Answer:

Trip 2: London to Tokyo

It's 3 p.m. in London, U.K. What time is it in Tokyo, Japan?

Answer:

Trip 3: Cairo to Rio de Janeiro

If it's 8 p.m. in Cairo, Egypt, what time is it in Rio de Janeiro, Brazil?

Answer:

Trip 4: Dubai to Montreal

It's 10 p.m. in Dubai, United Arab Emirates. What time is it in Montreal, Canada?

Answer:

Trip 5: Canada from coast to coast

If it's noon (12 p.m.) in Vancouver, British Columbia, what time is it in Halifax, Nova Scotia?

Answer:

What Am I?



Use the word bank to answer the following questions.

- Equator
- North America
- Ocean
- Yukon
- Latitude
- Ottawa
- Meridian
- Altitude
- Climate
- Atlantic Ocean
- South-East
- Antarctica
- Asia
- River
- Hemisphere

1	I am the largest and most populous of all the continents.	
2	I am the north-south position of a location in relation to the Equator.	
3	I am a very large body of salt water.	
4	I am 0 degrees latitude.	
5	I am the pattern of temperature and precipitation in a given area.	
6	I am a body of water that flows into the sea or ocean.	
7	I am the only uninhabited continent.	
8	I am an imaginary line that connects the North and South Poles.	
9	I am the height of a place in relation to sea level.	
10	I am the territory in northwestern Canada.	
11	I am an intermediate cardinal point.	
12	I am the capital of the country we are in.	
13	I am a continent with just three countries.	
14	I am half of the Earth's globe.	
15	I am the ocean between Africa and South America.	