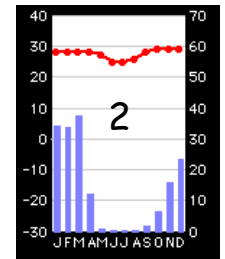
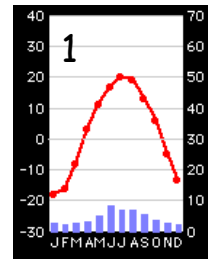


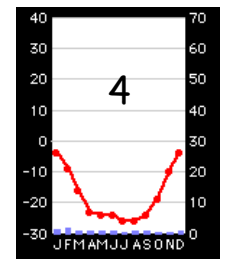
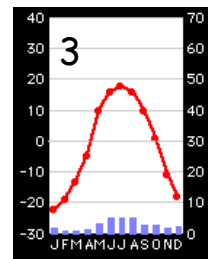
WORLD CLIMOGRAPHS B

For each city indicated on the world map, identify its climograph from those shown and explain your choice based on what you know about global climate distributions (the units on the left axis are °C, on the right are mm). HINT: Think about the north-south motion of the ITCZ and STHPC's through the year.

- a) Winnipeg, Manitoba
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:

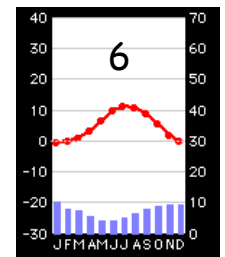
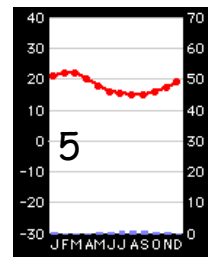


- b) Lima, Peru
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:



- c) Reykjavik, Iceland
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:

- d) Omsk, Russia
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:



- e) Darwin, Australia
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:

- f) McMurdo Station, Antarctica
 Latitude (explain):
 Continental/Maritime:
 Dominant Air Mass or Hadley Zone:

