**Steps Taken:**

- Ran SQL statements to extract data for the global temperatures and the local (Bahamas) temperatures and exported to spreadsheets.
- Taken 10 year averages for global temperatures and for local temperatures using the formulae (=AVERAGE(COL/ROW:COLROW).
- Merged two spreadsheets and created a line chart using Google Spreadsheets to compare visually the results of the global and local temperatures over time.
- The SQL query used to extract data is as follows:
  - SELECT * FROM global_data ORDER BY year;
  - SELECT * FROM city_data WHERE city = 'Amsterdam';
  - SELECT * FROM city_data WHERE city = 'Moscow';
  - SELECT * FROM city_data WHERE city = 'Nassau';

Temperature Averages for Moscow, Bahamas, Amsterdam
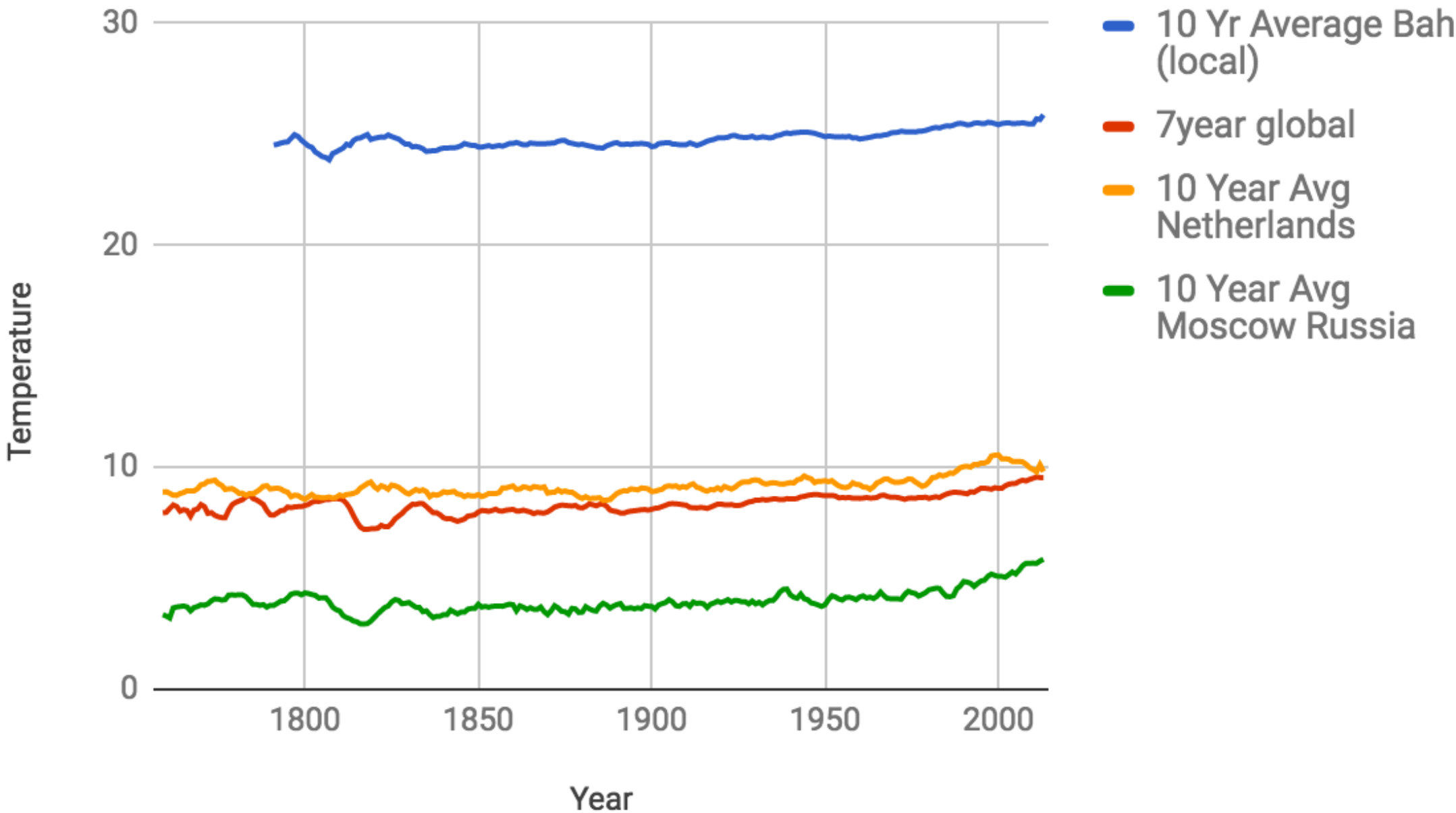
Observations

1. The averages for the Bahamas are much hotter (about 15 degrees) than the average for global temperatures.
2. Both temperatures increase.
3. The increase for the global temperatures are higher than the increase for the Bahamas.
4. Both temperatures seem to have a steady and gradual incline and increase in raising temperatures.
5. For a much colder climate (Russia) the increase of temperature is much higher than the increase for a warmer climate.