Instructions for Review Questions

1. Time allowed: **Unlimited**
   - We encourage you to go back and review the materials to find the right answer
   - Please remember that the Review Questions are worth 50% of your final mark.
3. Attempts per question:
   - One attempt - For True/False questions
   - Two attempts - For any question other than True/False
3. Clicking the "**Final Check**" button when it appears, means your submission is **FINAL**. You will **NOT** be able to resubmit your answer for that question ever again
4. Check your grades in the course at any time by clicking on the "Progress" tab

REVIEW QUESTION 1 (1 point possible)

Analyze the Energy Futures Data Visualizations and derive insights from the data e.g., which of the following statements is true? (View by Region, GW.h, 2018, Scenario - Reference)

- (●) By 2040, Coal Energy wil be replaced by Hydro and Natural Gas in British Columbia ✖
- ( ) By 2040, Coal Energy will be the second biggest source of Electricity in Ontario
- ( ) By 2040, Coal Energy will be the second biggest source of Electricity in Quebec
- ( ) By 2040, Coal Energy wil be replaced by Solar/Wind/Geothermal and Natural Gas in Alberta
- ( ) By 2040, Coal Energy will be the second biggest source of Electricity in British Columbia

You have used 2 of 2 submissions

REVIEW QUESTION 2 (1 point possible)

Analyze the Energy Futures Data Visualizations and derive insights from the data e.g., The trend for Alberta's Oil Production declines significantly from 2005-2040, kB/d, 2018, Scenario - Reference. True/False

- ( ) False

You have used 1 of 1 submissions

REVIEW QUESTION 3 (1/1 point)

A useful way to understand a large data set and distil insights from data visualizations is _____?

- ☐ A cube approach
- ☐ A curved approach
- ☐ A circular approach
- ☐ An internal approach
- ☑ A Pyramid approach

✔

You have used 2 of 2 submissions