

▸ Welcome!

▸ About this course

▸ Module 1 - What is Data Science?

▸ Module 2 - Up and Running with R

▼ **Module 3 - The National Energy Board of Canada (NEB)**

Learning Objectives

What is the NEB?

NEB Data Sets

Lab 1: Basic charts with NEB Open Data

Video IBM's RStudio Cloud 1 (4:24)

**Review Questions**

Review Questions



▸ Module 4 - Intro to Data Analysis

▸ Module 5 - Data Visualization and Analysis with Open Data

▸ Final Exam

▸ Certificate

## 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 (1/1 point)

The Open Data sets used in the labs is from the NEB. What is the NEB?

☐ National Electronic Body of Canada

☐ National Electronic Bureau of Canada

☒ National Energy Board of Canada ✓

☐ National Energy Bureau of Canada

☐ None of the above

*You have used 2 of 2 submissions*

## REVIEW QUESTION 2 (1/1 point)

'Exploring Canada's Energy Future' is an interactive tool that allows users to visualize, download, and share the data behind the National Energy Board's (NEB) series of long-term energy outlooks, Energy Futures.

☐ False

☒ True ✓

*You have used 1 of 1 submissions*

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## REVIEW QUESTION 3 (1/1 point)

The total energy used in the four sectors of Canada's economy: residential, commercial, industrial and transportation is described in the NEB Open Data set as \_\_\_\_\_?

☐ Oil Production:

☐ Electricity Generation

☐ Natural Gas Production

☒ Total Demand

☐ None of the above



*You have used 2 of 2 submissions*