

February 17, 2021 OTF Webinar Series

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Poll

Who is here today?





Elections Canada's educational resources are:

- Inquiry based
- Cross-curricular
- Collaborative
- Non-partisan

- Bilingual
- Accessible
- Free



Each lesson includes:

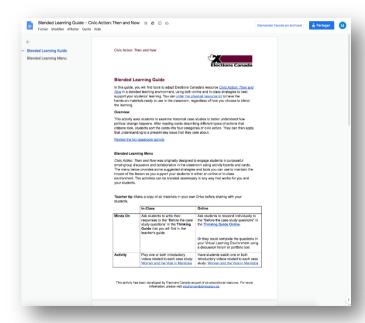
- Big Idea
- Inquiry Question
- A three-part lesson structure
- Hands-on materials





New blended learning tools from Elections Canada

- Adapt our physical resource kits to your blended learning environment
- Use both online and in-class strategies to best support your students' learning



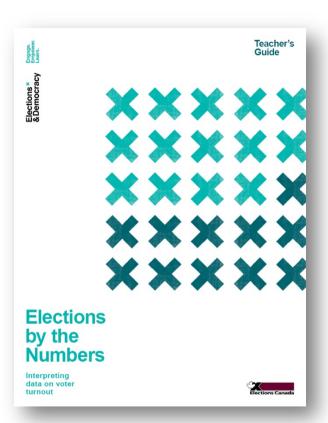


Blended learning includes:

- a seamless connection between online and in-class learning
- a virtual learning environment
- increased student-to-student and student-to-teacher collaboration
- increased student control over time, place, pace and path of learning
- repurposed instructional time

Elections by the Numbers

Interpreting data on voter turnout





Trends

What are some trends in our school or community?

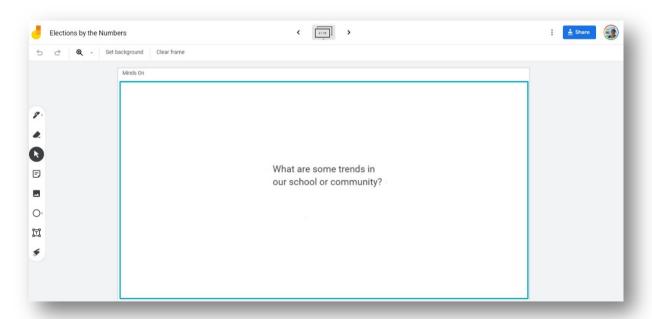
Do you think there are different trends for different age groups? Why?

How do you know if something is on its way out, or on its way in?

How could you track these trends in a more precise or mathematical way?



Online adaptation





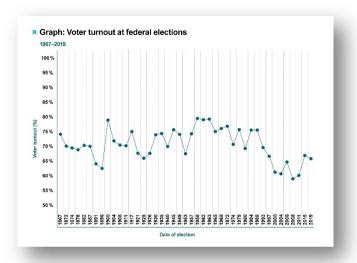
Voting Trends

- What do you think could be some trends in voting behaviours?
- Do you think there are different voting trends for different age groups? Why?
- How might you compare voting trends for different age groups?



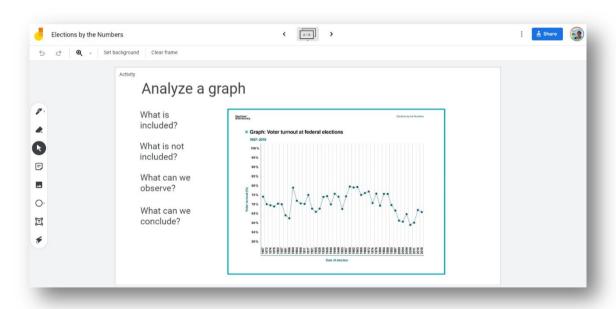
Analyze a graph

- What information is included in the graph?
- What information is not included?
- What can we observe in the graph?
- What can we conclude from this graph?





Analyze a graph: Online adaptation





Examine the data table "Voter turnout by age group, 2011-2019"

How does youth voting compare to that of other age groups?

x Table: Voter turnout by age group 2011–2019

Age group	2011 Voter turnout (%)	2015 Voter turnout (%)	2019 Voter turnout (%)
18 to 24 years	38.8	57.1	53.9
25 to 34 years	45.1	57.4	58.4
35 to 44 years	54.5	61.9	64.6
45 to 54 years	64.5	66.6	68.1
55 to 64 years	71.5	73.7	73.3
65 to 74 years	75.1	78.8	79.1
75 years and over	60.3	67.4	68.6
All ages	58.5	66.1	67.0

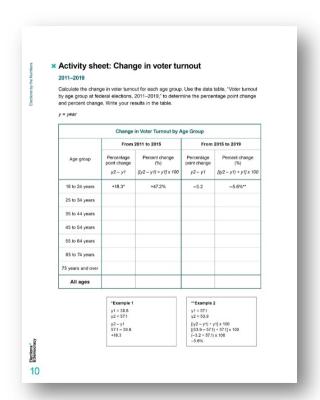
Note: Overall voter turnout is based on the population of eligible electors



Complete the activity sheet "Change in voter turnout" to better understand the data

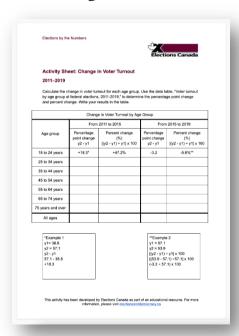
How does this change your thinking about the data?

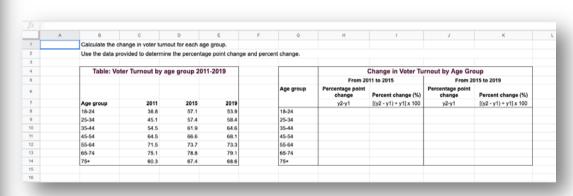
How might you choose to represent it?





Activity Sheet online options







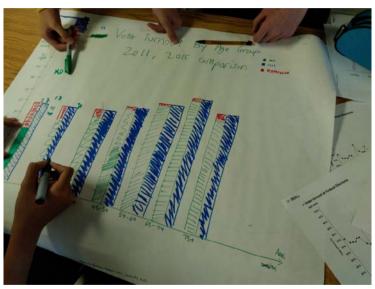
Brainstorm an effective way to represent this data to respond to the inquiry question:

How does youth voting compare to that of other age groups?

Show us your best idea!







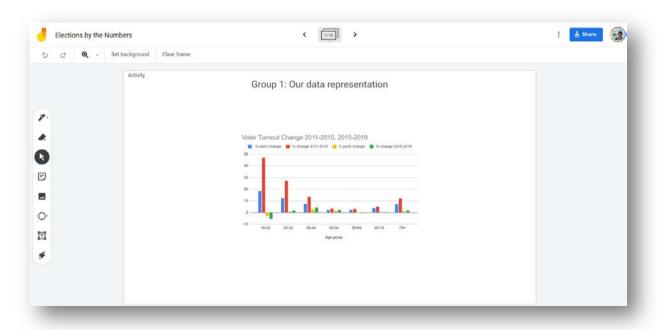








Online adaptation





Sharing your ideas

How did you address the question:

How does youth voting compare to that of other age groups?

What information did you choose to include or exclude?



Reflection

- What is interesting or important to you about the data on youth voting? Explain your thinking.
- Make a prediction about an election 10 years from now.
 Do you think voting among 18–24 year olds will increase, decrease or stay the same? Explain your thinking.



Consolidation

What are your takeaways?



Explore all of our resources



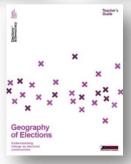












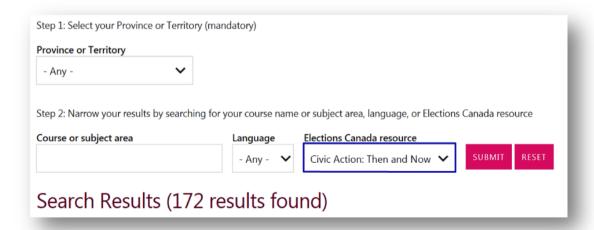






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Thank you!