| Grade level: | 4/5               |
|--------------|-------------------|
| Subject:     | Social<br>Studies |

| Your name:          | Denis Walsh         |
|---------------------|---------------------|
| Title of<br>Lesson: | Significance part 2 |
|                     |                     |

| Theme(s):        | Significant<br>Events/People   |
|------------------|--|
| Lesson duration: | 30 minutes<br>classroom +<br>15-20min of a<br>computer-based<br>lesson |

## **Resources & References**

| Lesson | Teacher Action/Student Action, | ) |
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| Resources | Time     | Teacher  | Student   |
|-----------|----------|--|---|
|           |          | Refer to list of significant immigration events Refer to significance worksheet  | Take out these sheets   |
|           | 10-15min | As a class, determine a criteria for levels of significance (ex. is how many people that were/are affected more important than the resulting changes to issues? Why or why not?) | Elicit dimensions Change  - Durability (history) - Prominence (current) - Quantity Resonance - Revealing (important history issues ie, race, gender, Indigenous rights) |

|  |   | - Relevance (important issues today)   |
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| 2-5min<br>making<br>rating<br>scale<br>10min Ss<br>compile<br>data | Create a rating scale and dimensions for significance - Each category can be weighted, then each event can have a score indexed in each category, finishing with a final significance index  Ex) Change - consequences to life matter a lot worth 10pts  Quantity - number of people isn't as important to me, all people have value regardless of their numbers, it's worth 3pts  Continue through remaining categories that determine significance to create a numerical rating system  - | Compile data on the significance of these events with reasons why the numbers were chosen. ex) Loyalists arrival in Canada - Resulting in change (formed a new country - 10/10) - Quantity (All the world 3/3) continue through events until each has a final significance index |
| <br>15mins<br>on<br>computer<br>(Combine<br>with diff<br>lesson)   | Using computer:  - Ss create a graph/chart that displays the significance ranking of Canada's immigration events (not everyone needs to agree on the event scores, as long as they can justify their choices)   | - Create a graph/chart (bar, line, pie, etc.) showing what you believe our list of Canada's immigration events lie in order of significance from most to least   |

## Assessment/evaluation

- · Formative/ summative (if relevant)
- Basic understanding, can the Ss show that they can attribute factors to an event to determine its significance?
   Y/N
- To what degree are Ss able to determine the reasoning behind their choices? (The why)

| Adaptations/Modifications/Differentiation/Language Competencies |
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| Extensions/Possible Cross-curricular Connections |  |
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