

# Population - More is Less [Investigation - More is Less.pdf](#)

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## PART I: Assign team members...

Team NB (- 10 %) --> \_\_\_\_\_

Team PEI (2 %) --> \_\_\_\_\_

Team NS (5 %) --> \_\_\_\_\_

Team NFLD (10 %) --> \_\_\_\_\_

Team ONT (22 %) --> \_\_\_\_\_

Team ALB (25 %) --> \_\_\_\_\_

Team BC (16 %) --> \_\_\_\_\_

Team Sask (19 %) --> \_\_\_\_\_

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## NEED...

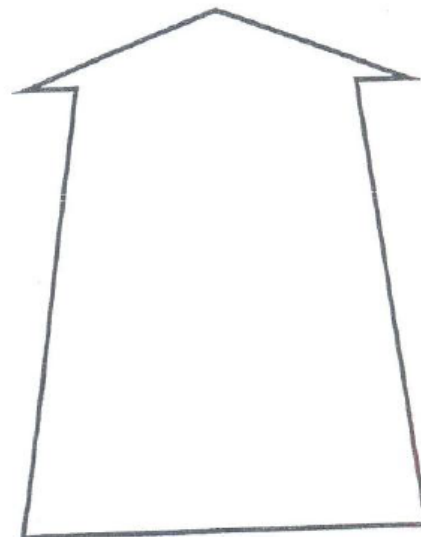
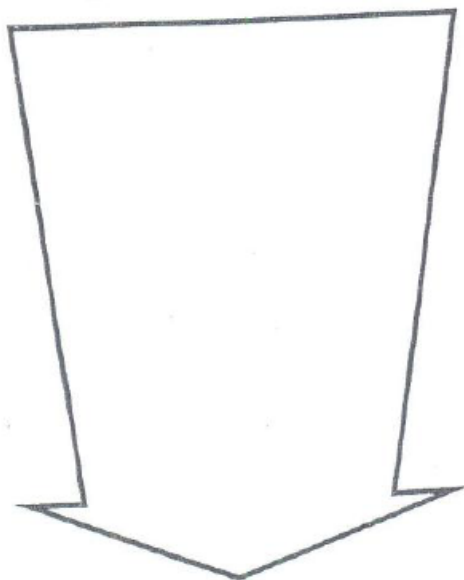
- chart paper to record table
- large piece of graph paper
- a green, red and black marker

# PART II: Collect group results.

Good...Green ✓ Harmful...Red x Undecided...Black ?

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- |                                  |                          |                               |
|----------------------------------|--------------------------|-------------------------------|
| ----- Clean Water                | ----- Energy             | ----- Noise                   |
| ----- Buildings                  | ----- Overgrazing        | ----- Hunger                  |
| ----- Material luxuries          | ----- Cars and roads     | ----- Unemployment            |
| ----- Space to live              | ----- Polluted air       | ----- Minerals                |
| ----- Soil erosion               | ----- Forests            | ----- Food                    |
| ----- Wildlife                   | ----- Acid Rain          | ----- Garbage                 |
| ----- Poverty                    | ----- Oil spills         | ----- Crowded cities          |
| ----- Opportunities for solitude | ----- Endangered species | ----- Contagious disease      |
| ----- Traffic congestions        | ----- Available housing  | ----- International conflicts |
| ----- Recreational space         |                          |                               |



## Attachments

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