# What Kind of Education is Necessary for Nuclear Disarmament?

**Education & Nuclear Disarmament: Education that Impacts Nuclear Abolition Most** 

## Introduction

- Shocked by foreign people's answer on their awareness of global issues
- Noticed that their knowledge comes from their history and geography lessons

## **Education affects our**

 Harmony • Working with others

United States

India

China

All of the above

Our school's motto:

School mottos in Canada :

- Self-empowerment
- Individual responsibility

# References

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## present and future-self

# Literature Review

- A research that shows people who live and educate in a country that possess nuclear weapons are likely want to possess nuclear weapons when they become a leader
- Education can cultivate the critical thinking of people

**Research Question:** What kind of Education is Necessary for Nuclear Disarmament?

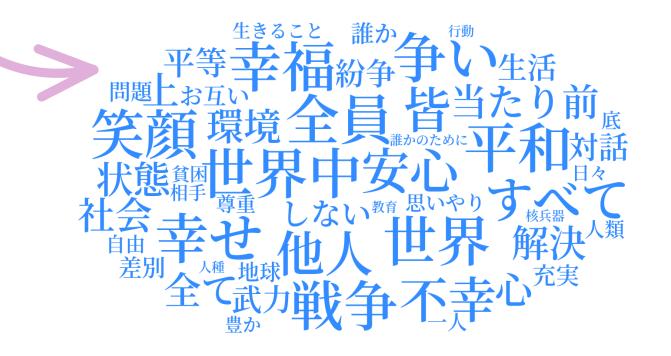
• Global/universal thinking • Cultural preservation

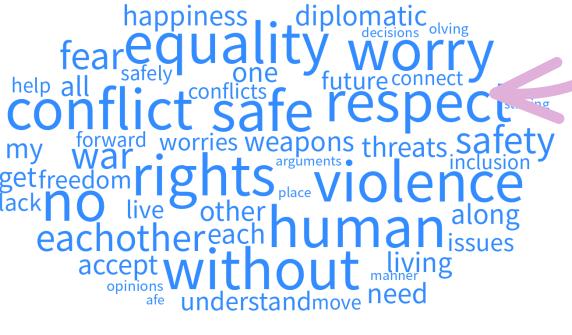
Analysis

Differences of School Mottos

Q: Please share your school motto

## Q: What does 'Peace' meant to you





**Our school students tend to work and strive together** while **Canadian students** tends to empower themselves first

Lack of Knowledge of Nuclear Weapons

**Q:** Choose the countries that you think possess nuclear weapons

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Conclusion

Three key points for Nuclear Disarmament Education

1 Education with a motto of care for self and others. **2** Prioritize education that teaches about

## Hypothesis

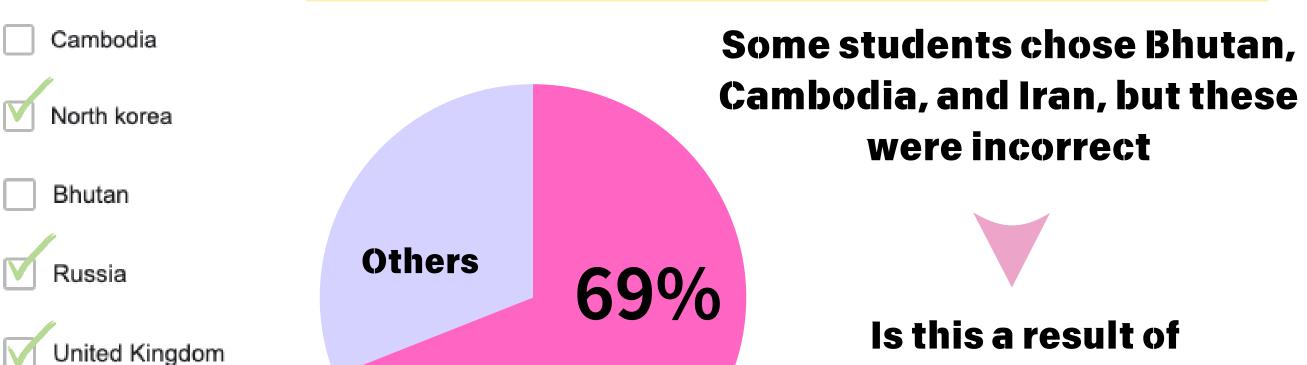
- Education that centralizes peace can impact students.
- Through education, knowledge can be used in a good or a bad way (Valuecreating education).
- Our school exemplifies an education that fosters students to contribute to peace and nuclear disarmament.
- Our school cherishes dialogue, and we have opportunity to learn about global issues (lectures & fieldwork)

Our school education that based on the dignity of life is necessary for nuclear disarmament

## Research Method

The number of respondents who chose all the Pakistan correct answers was low in both countries: 🗌 Iran

- Canada: 8 out of 44 students (18.1%)
- Japan: 0 out of 144 students (0%)



Is this a result of prejudice? Still, we lack knowledge about nuclear weapons or global issues

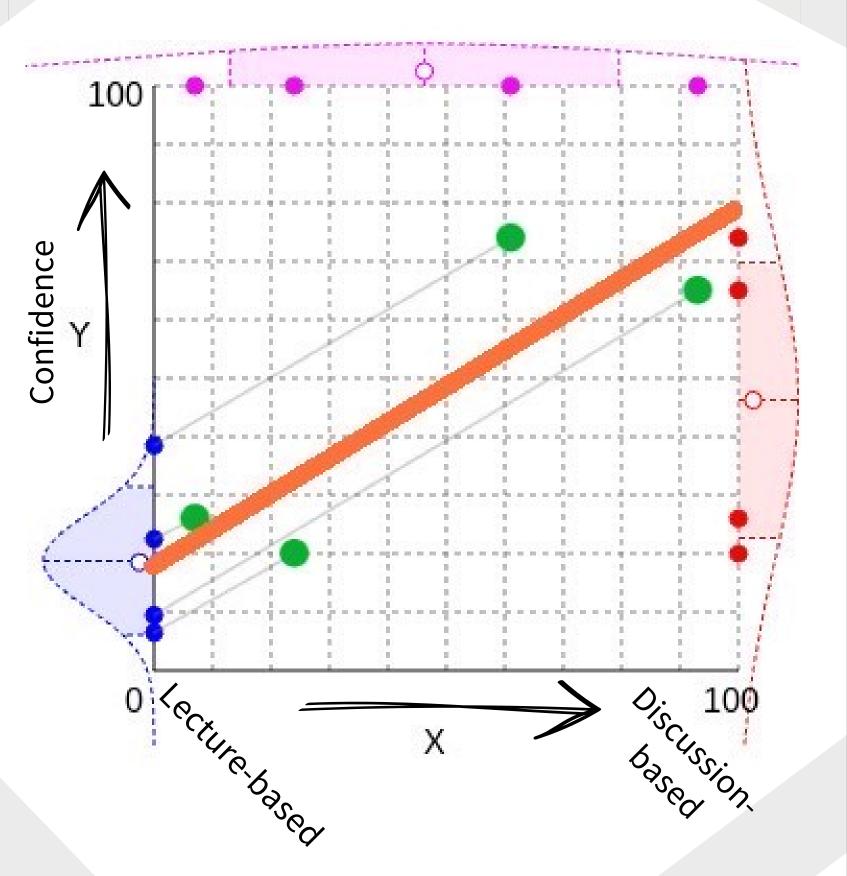
nuclear weapons and world issues based on <u>the dignity of life.</u> **3** Education which focuses on discussion-

based classes.



People who chose Iran

**Q:** Are your classes discussion or lecture based?



### **Country & Range:**

• Canada: 44 (Age 16-18)

(The student who participated in the Youth Peace Nuclear Summit)

• Japan: 141 (Age 16-18) Method:

- Google Form Survey
- Quantitative & Qualitative

### Purpose:

In order to compare how students from both countries viewed peace and nuclear weapons Correlation coefficient of 0.894

Strong positive correlation between discussion-based classes and the confidence in contributing to the future

## **More discussion = More confidence**

"Only through dialogue can we build true peace, and it must be founded on mutual understanding and trust," (Ikeda, 2000)

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