2.2 Survey on Schools

2.2.1 Survey for primary school students
Number of samples: 1,016

Q1. Do you discuss what you have learnt in the school with your family at home?

![Pie chart showing 80% Yes, 20% No]

Comments: most of students discuss the subject at home with their family.

Q2. Where did you stay when the Tsunami occur?

![Bar chart showing 898 students at home, 33 at Beach, 23 at Town, 6 at School, 3 at Sunday school, and 53 at Other]

Comments: most of the students were at home because the tsunami occurred on Sunday morning that most of the students were still at home with their families.
Q3. What type of natural disasters are you aware of?

![Pie Chart: Tsunami (40%), Landslides (20%), Earthquake (30%), Floods (10%)]

Q4. Have you ever talked about natural disasters (Floods, Landslides, Earthquakes, Tsunami etc.) with your family before the Tsunami occurred on 26th December?

![Pie Chart: Yes (48%), No (52%)]

Q5. Have you discussed with your family about the Tsunami after it occurred on 26th December?

No, 16%
Yes, 84%

Q6. Have you ever studied about natural disasters such as floods, landslides, earthquakes and tsunamis before?

No, 35%
Yes, 65%
Q7. Would you like to study about natural disasters such as floods, landslides, earthquakes and tsunamis in the future?

- Yes, 89%
- No, 11%

Q8. Do you know the cause of a Tsunami?

- Earthquake, 33%
- Anger of GOD, 32%
- Strongwind, 1%
- No idea, 34%
Q9. What should be done when tsunami occurs?

- Head out offshore by a boat, 0.4%
- Stay at home, 1.4%
- Escape to a high place, 96%
- No idea, 2.7%

Q10. What do you do in an event of a sudden big sea drop?

- Escape, 94.4%
- Go for fishing, 3.7%
- Play there, 1.9%
Q11. Have you studied how to escape from a natural disaster either at school or home?

![Pie chart showing percentages for school, home, and never](chart.png)

- School, 22%
- Home, 17%
- Never, 61%

Q12. Which of the following items are available at your home?

![Bar chart showing number of children with different items](chart2.png)

- Internet: 19
- Mobile phone: 317
- Telephone: 160
- Radio: 628
- Television: 496
Characteristics of the survey samples of school children

1. Age

![Age Distribution Pie Chart]

- 11 years old, 53.0%
- 10 years old, 34.1%
- 9 years old, 13.0%

2. Gender

![Gender Distribution Pie Chart]

- Male, 45.9%
- Female, 54.1%
3. Grade

- Grade 5, 49.1%
- Grade 4, 29.2%
- Grade 3, 4.4%
- Grade 6, 17.2%
2.2.2 Survey on primary school teachers

Number of samples: 100

Q1. Do you have subjects for learning about natural disasters in the curriculum? If yes, do you think that they are effective for disaster reduction (or to reduce human losses)?

- Yes we have. But they need to be improved, 20%
- Yes we have, I think they are effective, 46%
- Yes we have but it does not effective, 15%
- No, we don't have the subjects, 19%
Q2. Do you think which education material is most effective for disaster education?

![Bar chart showing the percentage of teachers who believe in the effectiveness of different education materials for disaster education.](chart.png)

Comment: Most of the teachers said those education materials which most effective for disaster education are videos, picture books and reading books.

Q3. Do you think the regular evacuation drill will be effective for disaster reduction (to reduce human losses?)

![Pie chart showing the percentage of teachers who believe in the effectiveness of regular evacuation drills.](chart.png)
Characteristics of the survey samples of class teachers

1. Age:

- between 31–40, 33%
- between 41–50, 30%
- between 51–60, 3%
- between 21–30, 34%

2. Gender:

- Female, 77%
- Male, 23%
3. Type of school:

- Religious school, 13%
- Public school, 87%