

# Program 5

## Disaster Reduction Education Program

Proposer: Maya KUSAJIMA

- Objectives: To know indigenous knowledge and technology which have been handed down from generation to generation traditionally
- Target: School students(Junior high school/ High school) and teachers
- Type: Text book (Descriptions/ Quizzes)
- Concept: Explanations with some quizzes and puzzles
- Project: Step1 : Read out text about indigenous knowledge and technology  
Step2 : Do quizzes

### Quiz



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③

Quiz1: Choose the right answer to the question!

- a) Algeria b) China c) Sri Lanka

Answer : ① c ② b ③ a

Quiz2: Choose the right answer to the question!

- ① Village Tank Cascade Systems  
② Water harvesting and equitable distribution of water  
③ Dujiangyan Project

- a) China b) Sri Lanka c) India

Answer : ① c ② a ③ b



①



②



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Quiz3: Choose the right answer to the question!

- ① Village Tank Cascade Systems  
② Water harvesting and equitable distribution of water  
③ Dujiangyan Project

- a) China b) Sri Lanka c) India

Answer : ① b ② a ③ c

Quiz4: Choose the right answer to the question!

- ① The stilt house building technology
- ② Water harvesting and equitable distribution of water
- ③ Arch-Column system

a) Drought   b) Flood   c) Earthquake

Answer : ① b   ② a   ③ c

## DRH

Number	Country	Disaster
4	Japan	Earthquake Cyclone/ Typhoon
8	Japan	Flood
11	Algeria	Eathquake
15	Sri Lanka	Drought
16	China	Storm surge/ Flood
17	Bangladesh	Drought
29	India	Drought
36	Japan	Flood
44	China	Flood/ Drought
45	China	Drought

## Prospect

- Learners understand the importance of indigenous knowledge and technology.
- Understanding about disaster prevention will deepen.
- This project means DRH practice transfer to general person.

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### References

DRH 4, 8, 11, 15, 16, 17, 29, 36, 44, 45