

GRANITE PLOUGH SCHOOL

LEARN

ACTIVITY PLANS IN CITTIZEN EDUCATION

Exercises

Learning from Social Public School

The purpose of this exercise is to provide a practical experience of the social structure with the involvement of the citizens. The purpose is also to provide a practical experience of the social structure with the involvement of the citizens. The purpose is also to provide a practical experience of the social structure with the involvement of the citizens. The purpose is also to provide a practical experience of the social structure with the involvement of the citizens. The purpose is also to provide a practical experience of the social structure with the involvement of the citizens.

GRANITE PLOUGH

Learning from Social Public School (October 10, 2000) - Students will be involved.

Learning from Social Public School (October 10, 2000) - Students will practice social and political. They will learn from the experience of social and political.

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Learning from Social Public School (October 10, 2000) - Students will learn from the experience of social and political.



World Water Day (November 21, 2023) - Children will be given an opportunity to register a petition for a world water day which is an environmentally friendly event.

Law Day (November 24, 2023) - Children will be shown an art table with a theme of drawing the law. The theme will be to encourage the children to be law-abiding citizens.

Children's Day (November 14, 2023) - On this day children will be given an opportunity to make their own art projects to be displayed.



WATER

WORDS

water	ice	rain	sun	cloud
sea	lake	river	beach	boat
ocean	pond	stream	well	spring
lake	marsh	pool	well	spring



1998

Lévesne, B., Pélissier, A. & Pichard, M. (2012)

Lakshmi P., Mahesh and Suresh T.T.

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FIGURE 1

- **Lesson 8: The Law of Attraction**

【参考文献与主要参考文献】

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FIGURE 11-10. The physical structure of a polymer chain, showing the repeating unit.

11

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Figure 13: A view of the Market Street

- Handwriting activity (pg. 76)
- Addition and subtraction activity (pg. 78)

Diagram 11: Four Math Topics (Multiplication)

Content: Multiplication and addition facts, repeated addition, word problems

Learning Objectives

● Identify Math topics related with the multiplication (pg. 77)

(Literacy and Numeracy)

Unit

Diagram 12: Unit (Patterns)

Content: Create the patterns

Learning Objectives

● Identify Unit (Patterns) (pg. 79)

● Handwriting activity (pg. 80)

● Addition and subtraction activity (pg. 82)

● Table 12

Unit

Unit

1	2	3	4	5
6	7	8	9	10



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ପ୍ର	କ୍ଷ	ଜ୍ଞ	ଜ୍ଞ	କ୍ଷ

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