



Hassith Apartment

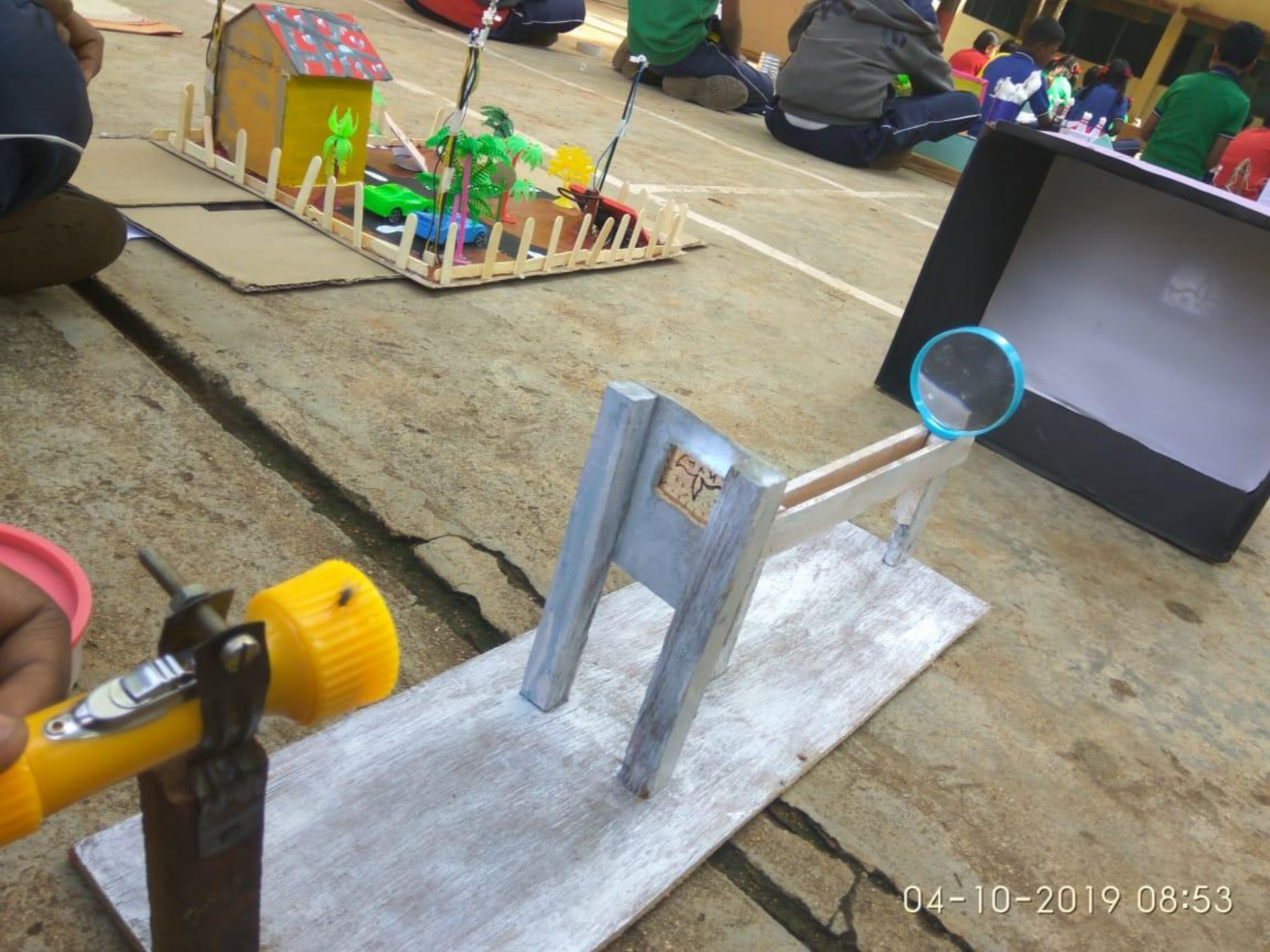
HARI FACTORY

LAND POLLUTION
Land Pollution is the contamination of the earth's surface and atmosphere above directly or indirectly by the disposal of any solid, liquid, or gaseous waste.

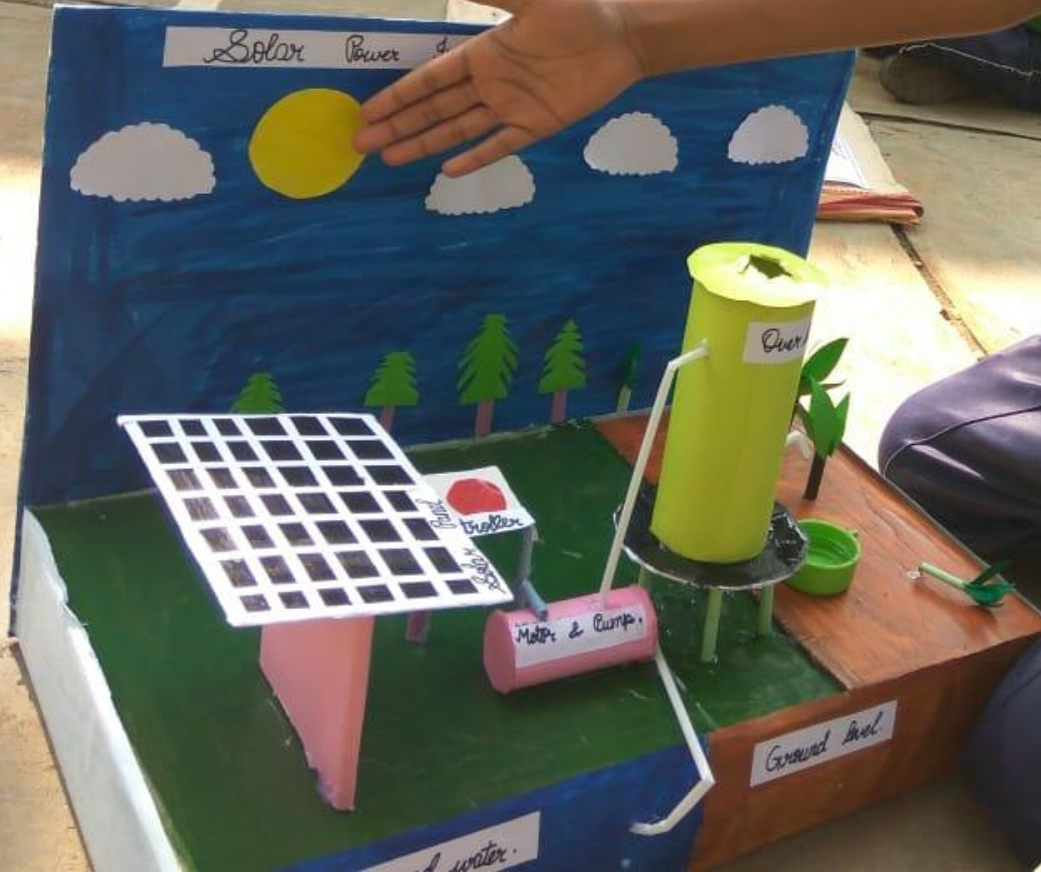
No Pollution
No Pollution is the absence of any contaminants in the environment that may harm living organisms or the environment itself.

Water Pollution
Water pollution is the contamination of the earth's surface and atmosphere above directly or indirectly by the disposal of any solid, liquid, or gaseous waste.

04-10-2019 08:41




04-10-2019 08:53




04-10-2019 08:52

Water overflow alarm!
The water alarm detector is an electronic device that sounds an alarm when its sensor is in contact with water.


Procedure: 

As soon as the water reaches the top

- ❖ The buzzer will beep.
- ❖ LED glows.

Inference: 

One should not touch electric appliances or switches with wet hands, to prevent us from getting a shock.

Uses: 

Stops wastage of water.





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16 HALL MARK JEROME K.G

Smart Grid
Power Line

Smart Grid
Power Line

HYDROELECTRIC
POWER PLANT



FARMING

Handwritten text on a clipboard, likely a project report or instructions.

- Spline
- Gasket
- Gasket
- Gasket
- Pipes

04-10-2019 08:50



HYDRAULIC BRIDGE

Hydraulic Bridge is also known as movable bridge, the name is given because the bridge is raised and lowered by means of water.

The basic principle behind any hydraulic system is Pascal's law. It states that if pressure is applied at any one point in an enclosed liquid that pressure is equally transmitted in all directions within the liquid. Hydraulic System use a incompressible fluid such as oil or water to transmit forces from one location to another within the fluid. Pamban bridge is an example of a Hydraulic bridge. It is an Railway bridge which connects the town of Pamban on Pamban Island to mainland India.

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GREEN HOUSE EFFECT

GLOBAL WARMING

The Earth's Greenhouse Effect

GLOBAL WARMING

EFFECTS OF GLOBAL WARMING

04-10-2019 08:56



04-10-2019 08:59

System



04-10-2019 08:51

Hydraulic Bridge



Hydraulic Bridge

Description

Hydraulic bridge is also known as movable bridge, that moves to allow passage for boats and ships. The basic principle behind any hydraulic system is Pascal's law.

Pascal's law

Any pressure applied to a fluid inside a closed system will transmit that pressure equally in all directions throughout the fluid and the walls of the container.



ಕೆಜಿಎಫ್ ಬೆಮಲ್ ಕೇಂದ್ರೀಯ ವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿನಿ ಮುಕ್ತಾ ಎಸ್. ಕುಮಾರ್ ಶುಕ್ರವಾರ ಬೆಂಗಳೂರಿನಲ್ಲಿ ಇಂಡಿಯನ್ ಸೈನ್ಸ್ ಕಾಂಗ್ರೆಸ್ ಅಸೋಸಿಯೇಷನ್ ಏರ್ಪಡಿಸಿದ್ದ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಇನ್ಫೋಸಿಸ್ ಫೌಂಡೇಷನ್

Mukta S Kumar, a student of BEML Kendriya Vidyalaya of Kolar Gold Fields, received the 'Travel Award' instituted by the Infosys Foundation, from eminent scientist Prof C N R Rao at a programme organised by