



Activity

Subject:	Standard:
Curriculum:	
Topic:	Duration:
Author:	Date:

These can be any type of instructional input (one or many) – e.g. Hands on, watching a video or listening to an audio, playing a game (match the following, picture clues, puzzlers). You can also include activities from book chapter or you can include a link or if you don't find relevant ones, you can create your own.

This can be an activity in class guided by the teacher or given as homework.

Specify the learning outcome and duration in each case.

It is better to have pictures based activities or hands on rather than just plain text whenever possible.

Some examples:

- *"States of Matter"*



Water



Ice

- *"Negative Numbers" : You can explain why children need to learn the concept of "Negative Numbers" and include some common examples/problems with rising and falling temperatures when kids have fever, rising and falling sea levels during tsunami etc. (This will take 15 minutes to complete with 2-3 examples on board).*

Please follow the below template for Activity creation.



To teach Rural India
Sign Up Now @
www.evidyaloka.org

Activity



Name of Activity

Subject: (Include Grade)

Source: Text/ Self/ Ref

Topic:

Activity type: Game/ RolePlay/ Written

Outcome:

Duration:

Instructions:

1. Instruction 1.
2. Instruction 2.
3. Instruction 3.

Materials Required:

1. First Resource
2. Second Resource
3. Third Resource
4. Fourth Resource

Content