



# CHILDREN'S ACADEMY

Affiliated to the CISCE, New Delhi

Bani Park, Jaipur

## First Term Project – (2020 – 2021)

### Class: VII - A/B/C

Subject	Syllabus												
<b>English Literature</b>	<p>Make a poster on animal rights. The poster must have-</p> <ul style="list-style-type: none"><li>• A catchy title</li><li>• Very brief and relevant information (the most important rights, international bodies working on animal welfare)</li><li>• Interesting illustrations</li><li>• An attractive color scheme.</li></ul> <p><b>Marking Scheme</b></p> <table border="1"><thead><tr><th>Research</th><th>Content</th><th>Relevance</th><th>Preparation</th><th>Presentation</th><th>Total</th></tr></thead><tbody><tr><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>20</td></tr></tbody></table>	Research	Content	Relevance	Preparation	Presentation	Total	4	4	4	4	4	20
Research	Content	Relevance	Preparation	Presentation	Total								
4	4	4	4	4	20								
<b>हिन्दी भाषा / साहित्य</b>	<p>प्रकरण – वर्ष के महीनों के नाम हिन्दी में लिखते हुए किन्हीं चार महीनों में आने वाले त्योहारों के विषय पर अनुच्छेद लेखन। उद्देश्य – 1. मौसम व त्योहारों के महत्व को समझना। 2. भारतीय संस्कृति से परिचित करना। प्रक्रिया – विषय से संबंधित प्रस्तावना/परिचय, संक्षिप्त जानकारी, संबंधित चित्र लगाना। अधिगम उपलब्धियाँ – भारतीय संस्कृति व त्योहारों के प्रति रुझान उत्पन्न करना।</p> <p><b>Marking Scheme</b></p> <table border="1"><thead><tr><th>प्रस्तुतिकरण</th><th>विषय वस्तु</th><th>भाषा कौशल</th><th>योग्यता</th><th>योग</th></tr></thead><tbody><tr><td>4</td><td>4</td><td>4</td><td>4</td><td>20</td></tr></tbody></table>	प्रस्तुतिकरण	विषय वस्तु	भाषा कौशल	योग्यता	योग	4	4	4	4	20		
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**Geography**

**Topic:** Conventional signs and symbols

**Ref:** Book

**Procedure:**

Students will prepare a chart to show following signs and symbols-

- (1) Settlement
  - (a) Permanent
  - (b) Temporary huts
  - (c) Linear settlement
- (2) Monuments and buildings
  - (a) Fort
  - (b) Mosque
  - (c) Temple
  - (d) Tomb
  - (e) Graves
  - (f) Transport and communication
- (3) Transport and communication
  - (a) Metalled Road
  - (b) Unmetalled Road
  - (c) Broad Gauge
  - (d) Narrow Gauge
  - (e) Metre Gauge

**Learning outcome-**

Students will be able to know universally accepted signs and symbols on the map.

**Marking Scheme**

Research	Content	Relevance	Presentation	Total
5	5	5	5	20

Objective : To understand the probability of a chance by collecting data and observing the frequency of its happening

Tasks: a) Conduct a random experiment of tossing a coin 20 times, In tossing the coin, head or a tail are the two possible outcomes.

b) Copy the following in a table. Record the result of each toss in it .Use the notation, 'H' for a head and 'T' for a tail.

Answer the following question :

- Before the coin is tossed, will you be able to predict the outcomes of the toss with certainty?
- In your result table, is there any trend in the outcomes ?
- Find the percentage of getting a head in your 20 tosses .
- In tossing a coin, what would you say about the chance of getting a head ?

**Maths**

**Marking Scheme**

Idea	Process	Accuracy	Presentation	Analysis	Total
4	4	4	4	4	20

Note : kindly do the activity in your lab manual you can use colour pens

Draw table to show your results.

Draw two coins at the top.

**Aim : To measure the volume of a piece of stone (an irregular object )**

**by measuring cylinder.**

**Materials Required :**

Scale, empty plastic bottle ,cello tape, water, thread, stone

**Procedure:** Take an empty disposal glass or plastic bottle, cut from the top, attach the scale to the side of the bottle with the help of cello tape (now your measuring cylinder is ready).

Complete your activity and write procedure and also measure the volume of stone.

Key source : Physics concise book ch – 1

Note : Complete your project in scrap book and also draw, colour

**Physics**

and label the diagram. use pencil for drawing ( don't use pen ) colours, markers, etc. to make it attractive.

***Marking Scheme***

Process	Understanding	Content	Organization	Presentation	Total
4	4	4	4	4	20

**NOTE:**

- 1. Read the instructions carefully'**
- 2. Understand the project given.**
- 3. Outline the project and conduct additional research to make your project innovative**
- 4. Complete all your projects in one scrap book.**
- 5. Maths project will be done in Lab Manual.**
- 6. Parents are requested to submit all the projects on the dates mentioned below**

**Class 7 A/B/C 02/07/2020 at the reception during the school hours.**

**PRINCIPAL**