रिस्तिरावृतिक मिवाका

TIBETAN HOMES SCHOOL, RAJPUR

वहेत्रःम्। न्याःम। म्याःम।

न्गुव्यविःगुरःश्रेरःश्लवशःश्चीःव्रदःवश

1. र्ह्मिन'ळंडा

र्वेर्'लेग

- र्से द्वा द्वा क्या नदे न ने अप्तर्म में अप्तर्म क्षेत्र में अप्तर्म क्षेत्र में अप्तर्म क्षेत्र में अप्तर्म

धेना ने खू : बे : मृ : बे : न्या के सा । खू : बे : न्या सवा चे न : के : स्वा स न वे । मृ : बे : सुस : सु : स्व

2. Subject: English Literature Activity

- 1. Read all chapters from "Moments" thoroughly.
- 2. Prepare mind maps for each chapter.
- 3. Each mind map should include:
 - Main theme
 - Characters
 - Key events
 - Important messages or moral
- 4. Mind maps should be neat, colourful, and creative.

3. Subject: Science

1. Prepare a project by making a model of plant cell or an animal cell. Label all the parts of the cell.

S.No.	Name of cell Organelles	Function
1.		
2.		
3.		
4.		
5.		
6.		
7.		

- Click any 7 actions performed by you or clicked by you when someone else is in action.
 Relate it to Gravitation or Laws of motion (inertia, momentum, third law of motion) with a good explanation. (Understanding the title will help you)
- 2. List 20 elements with symbol, their atomic no, atomic mass, and valency.
- 3. Solve 10 numerical each of equations, fractions and decimals (at least show three steps of solutions)

4. Subject: Maths

- 1. The sum of two numbers is 40 and their difference is 10. Form linear equations and find the numbers.
- 2. Collect the marks of 10 students in maths. Find mean, median and mode.
- 3. Measure a cylindrical object (water bottle). Find its curved surface area and volume.
- 4. Calculate the time taken to travel from home to school if distance is 6 km and speed is 30 km/h.
- 5. Toss a coin 20 times and record outcomes. Find the experimental probability of getting a head.

5. Subject: Social Science

