

## CLASS – X

### LEARNING SCHEDULE (16-04-2020 TO 18-04-2020)

**\*Please complete the assignments in the classwork notebooks neatly. Marks will be allotted for the same.**

DATE	ENGLISH	HINDI	MATH	BIOLOGY	SOCIAL	PHYSICS
16/4/2020 17/4/2020 18/4/2020	<p><u>DAY 1:</u> FOOTPRINTS WITHOUT FEET Read Lesson 2: The Thief's Story Page no: 8 to 12</p> <p><u>DAY 2:</u> FOOTPRINTS WITHOUT FEET Write/Learn/Revise Meanings given in glossary. Page no: 12 Write/Learn/Revise Page no: 13, Q2 (Think about it)</p> <p><u>DAY 3:</u> FOOTPRINTS WITHOUT FEET Write/Learn/Revise Q no: 1,2, 3 Page no: 13  <ul style="list-style-type: none"> <li>• page no: 6,</li> <li>• Q. no: 1 to 3</li> <li>• page no: 7</li> </ul>                     Q. no: 2,3,4</p>	<p><u>DAY 1:</u> Read page no: 70, 71 (Sparsh) Write/learn/revise Question no: 1, 3 (ka) – Page no: 73</p> <p><u>DAY 2:</u> Read page no: 72 (Sparsh) Write/learn/revise Question no: 2, 4, 5 – Page no: 73</p> <p><u>DAY 3:</u> Write, Learn and Revise question no: 1, 2, 3 (kha) from Page no: 73</p>	<p><u>DAY 1:</u> Chapter – 3 Pair of Linear Equations</p> <p>Exercise – 3A Page no – 91, 92 Q12, 13, 17, 21, 22 (RSA)</p> <p><u>DAY 2:</u> Chapter – 3 Pair of Linear Equations</p> <p>Exercise – 3B Page no – 108, 109 Q19, 41, 45, 47 (RSA)</p> <p><u>DAY 3:</u> Chapter – 3 Pair of Linear Equations</p> <p>Exercise – 3C Page no – 115 Q8, 9, 10, 11, 12 (RSA)</p>	<p><u>DAY 1:</u> -Read textbook chapter 6: Page no – 105 to 110</p> <p><u>DAY 2:</u> Write, Learn and Revise TB page no: 110, question no: 1, 2,3 ,4, 5</p> <p><u>DAY 3:</u> Practice, draw, label TB fig – 6.11 (Double Circulation of Blood)</p>	<p><u>DAY 1:</u> Revise Geography, Chapter – 2, pg.14-15. Learn and write: Q1) What is bio-diversity? Why is bio-diversity important for human lives? Q2) What is IUCN? How can forests be categorised according to IUCN?</p> <p><u>DAY 2:</u> Revise Geography, Chapter – 2, pg.16-18. Learn and write: Q3) What are the factors that causes the depletion of flora and fauna in India? Q4) What is Himalayan Yew? Why is the species under great threat?</p> <p><u>DAY 3:</u> Revise Geography Chapter – 2, pg. 18-23 Learn and write: Q5) What are the steps taken by government to conserve forest and wildlife in India? Q6) How have different communities took initiative to protect forests from depletion? Q7) Write a short notes on sacred groves.</p>	<p><u>DAY 1:</u> Chapter 10: Light</p> <p>Answer the following (3M questions): 1. Define the following regarding refraction of light from lenses i) First Principal Focus ii) Optic Centre iii) Convex Lens</p> <p>2. Find the position, nature and size of the image of an object 3cm high placed at a distance of 9cm from a concave mirror of focal length 18cm.</p> <p><u>DAY 2:</u> Chapter 10: Light Answer the following (2M questions): 1. A diamond (R.I. w.r.t air = 2.42) is dipped in a liquid of refractive index 1.4. Find the refractive index of diamond w.r.t the liquid.</p> <p>2. What are the uses of concave and convex mirrors?</p>

						<p><u>DAY 3:</u></p> <p>Answer the following (1M questions):</p> <ol style="list-style-type: none"><li>1. Distinguish between real and virtual image.</li><li>2. Define critical angle for a medium.</li><li>3. How will you distinguish between concave, convex, plane mirror without touching?</li></ol>
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