



**PORTION AND PATTERN FOR SUMMATIVE ASSESSMENT-I, SEPTEMBER 2019**

CLASS: VI

**TAMIL**

| <i>PORTION</i>        | <i>PATTERN</i>                               | <i>MARKS</i> |
|-----------------------|--|--------------|
| இயல் :- 1 முதல் 3 வரை | • ஒரு மதிப்பெண் வினா                         | 18           |
|                       | • அடிமாறாமல் எழுதுக.                         | 06           |
|                       | • வினா - விடை(குறுவினா)<br>(செய்யுள்,உரைநடை) | 12           |
|                       | • இலக்கண வினா-விடை                           | 09           |
|                       | • சிறுவினா (செய்யுள்,உரைநடை)                 | 09           |
|                       | • துணைப்பாட வினாக்கள்                        | 06           |
|                       |  | -----<br>60  |

**ENGLISH**

| <b>PORTION</b>   | <b>PATTERN</b> | <b>MARKS</b> |
|--|----------------|--------------|
| <b>Rikki-Tikki-Tavi, Graphic Story</b><br>Block 1- Summarising a Story<br>Block 2- Making a Graphic Story<br><b>Krishna's Flying Horse, Fiction</b><br>Block 3- Identifying Perspectives<br>Block 4 – Perspective Writing<br><b>The Statue, Poetry</b><br>Block 5- Describing a Person<br><b>Anita the Beekeeper, Biography</b><br>Block 6- Understanding a Biography<br>Block 7- Writing a Biographical Essay<br><b>My Thirteenth Winter: A Memoir, Autobiography</b><br>Block 8- Reading an Autobiography<br>Block 9- Writing to Compare | XSEED PATTERN  | 60           |

## MATH

| PORTION   | PATTERN   | MARKS |
|---|---|-------|
| Block 1- Large numbers up to 8 digits<br>Block 2- Operations on large numbers<br><br>Block 3- Estimation of numbers<br>Block 4 - whole numbers<br>Block 5- Properties of whole numbers<br>Block 6- Factors and multiples<br>Block 7- Divisibility rules<br>Block 8- Factorisation<br>Block 9- Lines and curves<br>Block 10- Angles<br>Block 11- Triangles | <ul style="list-style-type: none"><li>• X-Seed question pattern</li></ul> | 60    |

## SCIENCE

| PORTION   | PATTERN       | MARKS |
|---|---------------|-------|
| <b>PHYSICS &amp; CHEMISTRY</b><br><br>Block – 3 Variety of Fibres<br>Block- 4 Making Fabrics<br>Block- 5 Grouping Objects<br>Block- 6 Separating Solid Mixtures<br>Block -7 Separating Solid Liquid Mixtures<br>Block -8 Solutions<br>Block -9 Changes Around Us<br><br><b>BIOLOGY</b><br>Block-1 Sources of Food<br>Block-2 Components of Food<br>Block-10 Structure and Functions of Roots and Stem | Xseed Pattern | 60    |

SST

| PORTION   | PATTERN              | MARKS     |
|---|----------------------|-----------|
| <p><b>Our Historical Past</b><br/>Block 1- Studying History<br/>Block 2- The Earliest People<br/>Block 3- The First Cities<br/>Block 4 – Books and Burials</p> <p><b>Living Together</b><br/>Block 13- Diversity<br/>Block 14- Discrimination</p> <p><b>Governing Ourselves</b><br/>Block 15- Democratic Government<br/>Block 16- Functioning of Democracy</p> <p><b>Earth &amp; The Universe</b><br/>Block 21-The Earth in the Solar System</p> <p><b>Maps &amp; Globe</b><br/>Block 22-Reading Maps</p> | <p>Xseed Pattern</p> | <p>60</p> |