

SYLLABUS FOR SUMMATIVE ASSESSMENT – 2026

CLASS-9th

ENGLISH

(i) CHAPTERS

1. How a Client was Saved
2. The Road Not Taken
3. I Cannot Remember My Mother
4. The Adventures of Toto
5. The Last Leaf
6. If I were You

(ii) GRAMMAR

1. Phrasal Verbs
2. Tenses
3. Figure of Speech (Simile, Metaphor, Personification, Alliteration)
4. Articles (Indefinite and Definite)

(iii) WRITING SKILLS

1. Paragraph and Essay Writing
2. Letter Writing (Formal & Informal)
3. E-Mail Writing
4. Article and Speech Writing
5. Error Detection

URDU

(i) CHAPTERS

1. میر مہدی مجروح کے نام
2. فراق گورکھپوری
3. میر غلام رسول نازکی
4. فیض احمد فیض
5. تعلیم سے بے توجہی کا نتیجہ
6. نئی تہذیب
7. کشمیر
8. قبر
9. دنیا کی نا پائیداری

(ii) GRAMMAR & WRITING SKILLS

1. مضامین
2. درخواست
3. متضاد الفاظ
4. واحد جمع

MATHEMATICS

1. QUADRILATERALS

- (Prove) The diagonal divides a parallelogram into two congruent triangles.
- (Motivate) In a parallelogram opposite sides are equal, and conversely.
- (Motivate) In a parallelogram opposite angles are equal, and conversely.
- (Motivate) A quadrilateral is a parallelogram if a pair of its opposite sides is parallel and equal.

- (Motivate) In a parallelogram, the diagonals bisect each other and conversely.
- (Motivate) In a triangle, the line segment joining the mid points of any two sides is parallel to the third side and is equal to half of it and (motivate) its converse.

2. CIRCLES

- (Prove) Equal chords of a circle subtend equal angles at the center and (motivate) its converse.
- (Motivate) The perpendicular from the center of a circle to a chord bisects the chord and conversely, the line drawn through the center of a circle to bisect a chord is perpendicular to the chord.
- (Motivate) Equal chords of a circle (or of congruent circles) are equidistant from the center(or their respective centers) and conversely.
- (Prove) The angle subtended by an arc at the center is double the angle subtended by it at any point on the remaining part of the circle.
- (Motivate) Angles in the same segment of a circle are equal.
- (Motivate) If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on a circle.
- (Motivate) The sum of either of the pair of opposite angles of a cyclic quadrilateral is 180° and its converse.

3. SURFACE AREA AND VOLUMES

- Surface areas and volumes of spheres (including hemispheres) and right circular cones.

SCIENCE

(i) PHYSICS

1. Floatation
2. Sound

(ii) CHEMISTRY

1. Structure of the Atom

(iii) LIFE SCIENCE

1. Tissues
2. Improvement in Food Resources

SOCIAL SCIENCE

(i) HISTORY

1. Forest Society and Colonialism
2. Pastoralists in the Modern World

(ii) GEOGRAPHY

1. Natural Vegetation and Wildlife
2. Population

(iii) POLITICAL SCIENCE

1. Democratic Rights
2. Improvement in Food Resources