

# YARA INTERNATIONAL SCHOOL RIYADH



## PORTION PAPER FOR GRADE-XI – COMMERCE STREAM (TERM II)

### ENTRANCE TEST 2025-26

Subject	Portion
<b>English</b>	Reading Comprehension <b>Grammar:</b> 1.Reported Speech 2.Subject-Verb Agreement 3.Modals 4.Tenses <b>Writing:</b> Formal Letter Writing (Letter to the Editor)
<b>Mathematics</b>	Chapter 1: Sets Chapter 2: Relations and Functions Chapter 3: Trigonometric Functions
<b>Accountancy</b>	Chapter 1: Introduction to Accounting Chapter 2: Theory Base of Accounting Chapter 3: Recording of Transactions-I Chapter 4: Recording of Transactions-II
<b>Business Studies</b>	Chapter 1: Nature and purpose of business Chapter 2: Forms of Business Organisation Chapter 3: Public, Private and Global Enterprises
<b>Economics</b>	<b>MICRO ECONOMICS</b> Chapter 1: Economics and Economy Chapter 2: Central problems of an economy Chapter 3: Consumer's equilibrium Utility analysis Chapter 4: Indifference Curve Analysis Chapter 5: Theory of demand Chapter 6: Price elasticity of demand Chapter 7: Production function and returns to a factor Chapter 8: Concept of cost <b>STATISTICS</b> Chapter 1: Introduction to Statistics Chapter 2: Collection of data Chapter 3: Organisation of data Chapter 4: Presentation of data Chapter 5: Measures of central tendency

<p><b>Computer Science</b></p>	<p>Chapter 1: Computer System Overview  Chapter 2: Data Representation  Chapter 3: Boolean Logic  Chapter 4: Introduction to Problem Solving  Chapter 5: Getting Started with Python  Chapter 6: Python Fundamentals  Chapter 7: Data Handling  Chapter 8: Introduction to Python Modules  Chapter 9: Flow of Control</p>
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**APPROVED BY:**



# YARA INTERNATIONAL SCHOOL RIYADH



## **PORTION PAPER FOR GRADE-XI – HUMANITIES STREAM (TERM II) ENTRANCE** **TEST 2025-26**

<b>Subject</b>	<b>Portion</b>
<b>English</b>	Reading Comprehension <b>Grammar:</b> 1.Reported Speech 2.Subject-Verb Agreement 3.Modals 4.Tenses <b>Writing:</b> Formal Letter Writing (Letter to the Editor)
<b>History</b>	Chapter 1: Writing and City Life Chapter 2: An Empire Across Three Continents
<b>Sociology</b>	Chapter 1: Sociology and Society Chapter 2: Terms, concepts and their use in Sociology Chapter 3: Understanding Social Institutions
<b>Economics</b>	<b>MICRO ECONOMICS</b> Chapter 1: Economics and Economy Chapter 2: Central problems of an economy Chapter 3: Consumer's equilibrium Utility analysis Chapter 4: Indifference Curve Analysis Chapter 5: Theory of demand Chapter 6: Price elasticity of demand Chapter 7: Production function and returns to a factor Chapter 8: Concept of cost <b>STATISTICS</b> Chapter 1: Introduction to Statistics Chapter 2: Collection of data Chapter 3: Organisation of data Chapter 4: Presentation of data Chapter 5: Measures of central tendency
<b>Computer Science</b>	Chapter 1: Computer System Overview Chapter 2: Data Representation Chapter 3: Boolean Logic Chapter 4: Introduction to Problem Solving Chapter 5: Getting Started with Python Chapter 6: Python Fundamentals Chapter 7: Data Handling Chapter 8: Introduction to Python Modules Chapter 9: Flow of Control

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## **PORTION PAPER FOR GRADE-XI – SCIENCE STREAM (TERM II) ENTRANCE TEST** **2025-26**

Subject	Portion
<b>English</b>	Reading Comprehension <b>Grammar:</b> 1.Reported Speech 2.Subject-Verb Agreement 3.Modals 4.Tenses <b>Writing:</b> Formal Letter Writing (Letter to the Editor)
<b>Mathematics</b>	Chapter 1: Sets Chapter 2: Relations and Functions Chapter 3: Trigonometric Functions
<b>Science</b>	<b><u>Physics:</u></b> Chapter 1: Units and Measurements Chapter 2: Motion in a Straight Line Chapter 3: Motion in a Plane Chapter 4: Laws of Motion Chapter 5: Work, Energy and Power (potential energy of a spring)
	<b><u>Biology:</u></b> Chapter 1: Living World Chapter 2: Biological Classification Chapter 3: Plant Kingdom Chapter 4: Animal Kingdom Chapter 5: Morphology of Flowering Plants Chapter 6: Anatomy of Flowering Plants Chapter 7: Structural Organization of Animals Chapter 8: Cell - The Unit of Life
	<b><u>Chemistry:</u></b> Chapter 1: Some basic concepts of chemistry Chapter 2: Structure of the atom Chapter 3: Classification of elements and periodicity in properties
<b>Computer Science</b>	Chapter 1: Computer System Overview Chapter 2: Data Representation Chapter 3: Boolean Logic Chapter 4: Introduction to Problem Solving Chapter 5: Getting Started with Python Chapter 6: Python Fundamentals Chapter 7: Data Handling Chapter 8: Introduction to Python Modules Chapter 9: Flow of Control

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