



# ADRIEL HIGH SCHOOL

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PRATAP INTERNATIONAL

## Half Yearly Examination Blueprint

Class : IX

Subject: ENGLISH

Syllabus	Objective	Subjective			
Ch. No. and Name	MCQ/Fill in the blanks (1mark)	Short Q/Ans ( 3marks)	Detail Q/Ans (5 marks)	Source Based Q (5 marks)	Total 80
Unseen comprehensions	10X1				10
Case study passage				10X1	10
Reported speech	3X1				3
Modal	3X1				3
Error correction	2X1				2
Verbs and tenses	2X1				2
Paragraph writing			1X5		5
Story writing/diary writing			1X5		5
Literature reference to context beehive	5X1				5
Literature reference to Context beehive poetry	5X1				5
Four questions from beehive		4X3			12
Two questions from moments		2X3			6
One long question from beehive			1X6		6
One long question from moments			1X6		6
TOTAL					80

Syllabus	Objective	Subjective		
Ch. No. and Name	MCQ/Fill in the blanks (1mark)	Short Q/Ans ( 2/4marks)	Detail Q/Ans (5/6 marks)	Total 80
अपठित गद्यांश	5x1			5
अपठित काव्यांश	5x1			5
उपसर्ग ,प्रत्यय	4x1			4
समास	4x1			4
वाक्य	4x1			4
अलंकार	4x1			4
पठित गद्यांश(ल्हासा कीओर	5x1			5
दोबैलोंकीकथा की कथा,उपभोक्तावाद की संस्कृति	2x1			2
पठित काव्यांश(साखियां शब्द)	5x1			5
वाख	2x1			2
ल्हासा की ओर, दो बैलों की कथा, उपभोक्तावाद की संस्कृति, सलीम अली		3x2		6
साखियां सवैया वाख		3x2		6
इस जल प्रलय में, मेरे संग की औरतें		2x4		8
पत्र			1x5	5
अनुच्छेद			1x6	6
संवाद			1x5	5
विज्ञापन		1x4		4
	1x40= 40	6x2=12 3x4=12	2x5=10 1x6=6	T0tal-80

**Subject: Maths**

<b>Syllabus</b>	<b>Objective</b>	<b>Subjective</b>				
<b>Ch. No. and Name</b>	<b>MCQ/Fill in the blanks (1mark)</b>	<b>Very Short Q ( 2marks)</b>	<b>Short Q/Ans ( 3marks)</b>	<b>Case study based Q/Ans (5 marks)</b>	<b>Reasoning Assertion based (1 mark)</b>	<b>Total 80</b>
Chapter1- Number system	1x5	-	3x1	-	1x4	<b>12</b>
Chapter 3 -Coordinate geometry	1x2	-	3x1	5x1	1x1	<b>11</b>
Chapter 4- Linear equations in two variables	1X4	2x1	-	5x1	1x1	<b>12</b>
Chapter 5- Introduction to Euclid geometry	-	2x1	-	-	-	<b>2</b>
Chapter 6- Lines and angles	1X1	-	-	5x1	1x1	<b>7</b>
Chapter 7- Triangles	1X3	2x1	3x2	5x2	1x2	<b>23</b>
Chapter 10- Heron's formula	1X1	-	3x2	5x1	1x1	<b>13</b>
<b>Total</b>	<b>1x16=16</b>	<b>2x3=6</b>	<b>3x6=18</b>	<b>5x6=30</b>	<b>1x10=10</b>	<b>80</b>

**Subject: SCIENCE**

<b>Syllabus</b>	<b>Objective</b>	<b>Subjective</b>				
<b>Ch. No. and Name</b>	<b>MCQ/ASS-REASONING (1mark)</b>	<b>Very Short (2marks)</b>	<b>Short Q/Ans ( 3marks)</b>	<b>Long Q/Ans (5 marks)</b>	<b>Source based Q (4 marks)</b>	<b>Total 80</b>
Chapter 1- Matter in our surrounding	1x4	2x1	3x1	5x1	4x1	<b>18</b>
Chapter 2 -Is matter around pure	1x3	2x1	3x1	-	-	<b>8</b>
Chapter 5- Fundamental unit of life	1x3	2x1	3x1	5x1	4x1	<b>17</b>
Chapter 6- Tissues	1x5	2x1	3x2	-	-	<b>13</b>
Chapter 8- Motion	1x3	-	3x2	-	4x1	<b>13</b>
Chapter 9 -Force and laws of motion	1x2	2x2	-	5x1	-	<b>11</b>
<b>TOTAL</b>	<b>1x20=20</b>	<b>2x6=12</b>	<b>3x7=21</b>	<b>5x3=15</b>	<b>4x3=12</b>	<b>80</b>

**Subject: SSC**

<b>Syllabus</b>	<b>Objective</b>	<b>Subjective</b>		
<b>Ch. No. and Name</b>	<b>MCQ/Ass-Reas based Q (1mark)</b>	<b>Long Q/Ans (3 marks)</b>	<b>Source based Q (5 marks)</b>	<b>Total</b>
<b>History</b> L- 1 French Revolution	1x2	3x2	5x2	20
<b>Geography</b> L-1 India Size and location	1x1	-	5x1	6
L-2 Physical features of India	1x2	-	5x1	9
L- 3 Drainage	1x2	3x1	-	5
<b>Civics</b> L- 1 What is democracy	1x1	-	-	3
L-2 Constitutional design	1x2	-	5x1	7
L-3 Electoral politics	1x2	3x1	5x1	10
<b>Economics</b> L-1 The story of village Palampur	1x2	3x1	5x1	10
L-2 People as resources	1x2	3x1	5x1	10
<b>Total</b>	1x16=16	3x6=18	5x8=40	80 Marks

**Subject: Computer**

<b>Syllabus</b>	<b>Objective</b>	<b>Subjective</b>				
<b>Ch. No. and Name</b>	<b>MCQ/Ass-Reasoning (1mark)</b>	<b>Very Short Q/Ans ( 2marks)</b>	<b>Short Q/Ans ( 3marks)</b>	<b>Long Q/Ans (5 marks)</b>	<b>Case Study based Q (5 marks)</b>	<b>Total 80</b>
Chapter-1 Computer system	1x5	2x1	3x1	-	-	10
Chapter-2 Input and output devices	1x3	-	-	-	-	3
Chapter-3 Types of software	1x4	2x1	3x1	-	5x1	14
Chapter- 4 Operating system	1x3	2x2	3x1	-	-	10
Chapter- 6 Computer network	1x3	2x1	3x1	5x1	-	13
Total	1x18=18	2x5=10	3x4=12	5x1=5	5x1=5	50 Marks