THE HAMILTON ACADEMY

Half-Yearly Examination Pattern

Class – **VII**

English Literature		
SECTION A – 20 MARKS		
Question. 1	**Choose the correct option**	**(.5x10 = 5)**
Question. 2	**Fill in the blanks**	**(.5x10 = 5)**
Question. 4	**Word/Meanings**	**(.5x10 = 5)**
Question. 5	**Make sentences**	**(1x5=5)**
SECTION B – 30 MARKS		
Question. 6	**Reference to Context** ❖ Total 5 extracts to be given ❖ Students to attempt any 3 ❖ Each extract should have atleast 2 – 3 parts	**(6x3=18)**
Question. 7	**Short answer questions** ❖ 9 questions (preferably 1 from each chapter) to be given ❖ Students to attempt any 6 ❖ The answers of these questions should be of 2 to 3 lines.	**(6x2=12)**
SECTION C – 30 MARKS		
Question. 8	**Long Answer Questions** ❖ 9 questions (preferably 1 from each chapter) to be given ❖ Students to attempt any 6 ❖ The answers of these questions should be of 4-6 lines	**(3x6 = 18)**
Question. 9	**Long Answer Questions** ❖ 6 questions (preferably all from different chapters) to be given ❖ Students to attempt any 4 ❖ The answers of these questions should be of 4-6 lines ❖ These questions to be from Think and Answer/Life Skills (Hot's – High Order Thinking)	**(3x4 = 12)**

- **Questions should only be asked from the comprehension section of the chapters.**

English Language		
SECTION A – 35 MARKS		
Question 1	**Composition Writing – Descriptive essay, narrative essay, picture composition** ❖ Total 4 topics should be given which should include 1 picture composition. ❖ Students to attempt any 1 topic ❖ Topics should be of the level of a class VI – VII student	**(15x1 = 15)**
Question 2	**Letter writing** ❖ 2 formal letter topics to be given – Leave application, letter to municipality, letter to editor	**(8x1 = 8)**
Question 3	**Comprehension – Unseen Passage**	
	Difficult word/meaning from the passage (the children should be able to understand the meaning of word from the extract itself)	**(1x2 = 2)**
	Question and answers : 2 -3 lines answer	**(2x5 = 10)**
SECTION B – 45 MARKS		

Question 4	Fill in the blanks –	
A	Adjectives	**(.5x6 = 3)**
D	Verbs	
B	Adverbs	**(.5x6 = 3)**
C	Prepositions	**(.5x6 = 3)**
Question 6	Re-write the sentences according to the given instruction –	
A	Tenses	**(1x6 = 6)**
B	Conjunctions	**(1x6 = 6)**
C	Direct and Indirect Speech	**(1x6 = 6)**
Question 7		
A	Antonyms	**(.5x4 = 2)**
B	Synonyms	**(.5x4 = 2)**
C	Idioms	**(.5x4 = 2)**
D	Homophones	**(.5x4 = 2)**
E	Homonyms	**(.5x4 = 2)**
F	Phrasal Verbs	**(.5x4 = 2)**

- **No definitions to be asked.**

Mathematics		
SECTION A – 28 MARKS		
Question 1	**Choose the correct option**	**(.5x 8 = 4)**
Question 2	**Fill in the blanks**	**(.5x 8 = 4)**
Question 3	**Solve the following problems -** ❖ Atleast 1 question from every chapter should be asked ❖ No word based problems to be given. ❖ These solutions of these questions should not be very lengthy ❖ All parts should be compulsory, no option to be given.	**(2x 10 = 20)**
SECTION B – 36 MARKS		
Question 4	**Solve the following problems -** ❖ 9 questions to be asked in total ❖ Students to attempt 6 questions ❖ Atleast 1 question from every chapter should be asked ❖ No word based problems to be given.	**(3 x 6 = 18)**
Question 5	**Solve the following problems -** ❖ 9 questions to be asked in total ❖ Students to attempt 6 questions ❖ Atleast 1 question from every chapter should be asked ❖ Word based problems to be given in this section	**(3 x 6 = 18)**
SECTION C – 16 MARKS		

Question 6	Solve the following problems - ❖ 7 questions to be asked in total ❖ Students to attempt 4 questions ❖ Atleast 1 question from every chapter should be asked ❖ Skill and concept based questions to be given	(4 x 4 = 16)

History and Civics

SECTION A – 25 MARKS (History & Civics mixed)

Question 1	Choose the correct option	(.5 x 10 = 5)
Question 2	Fill in the blanks	(.5 x 10 = 5)
Question 3	Write true or false	(.5 x 10 = 5)
Question 4	Match the column	(.5 x 10 = 5)
Question 5	Define the following terms	(1 x 5 = 5)

SECTION B – 30 MARKS (History)

Question 6	Short answer questions ❖ 9 questions to be asked in total ❖ 1 question from every chapter ❖ Students to attempt 6 questions in total	(2 x 6 = 12)
Question 7	Long answer questions – ❖ 9 questions to be asked in total ❖ 1 question from every chapter ❖ Students to attempt 6 questions in total ❖ The answers of these questions should be of 4- 6 lines. ❖ Questions from Think and Answer/Life Skills and Long answer questions	(3 x 6 = 18)

SECTION C – 25 MARKS (Civics)

Question 8	Short answer questions ❖ 7 questions to be asked in total ❖ Mixture of questions from both the chapters ❖ Students to attempt 5 questions in total	(2 x 5 = 10)
Question 9	Long answer questions – ❖ 7 questions to be asked in total ❖ Mixture of questions from both the chapters ❖ Students to attempt 5 questions in total ❖ The answers of these questions should be of 4- 6 lines. ❖ Questions from Think and Answer/Life Skills and Long answer questions	(3 x 5 = 15)

Geography

SECTION A – 20 MARKS

Question 1	Draw and colour the Symbols	(2 x 5 = 10)
Question 2	A. Solve the following (conversion- Chapter 2) B. World Map- Oceans and continents	(1 x5 = 5) (1 x5 = 5)

SECTION B – 20 MARKS

Question 2	Choose the correct option	(.5 x 10 = 5)

Question 3	Fill in the blanks	(.5 x 10 = 5)
Question 4	Write true or false	(.5 x 10 = 5)
Question 5	Define the following terms	(1 x 5 = 5)

SECTION C – 40 MARKS		
Question 6	**Short answer questions** ❖ 14 questions to be asked in total ❖ Atleast 1 question to be asked from every chapter ❖ Students to attempt 10 questions in total	(2 x 10 = 20)
Question 7	**Long answer questions –** ❖ 8 questions to be asked in total ❖ 1 question to be asked from every chapter ❖ Students to attempt 5 questions in total ❖ The answers of these questions should be of 4- 6 lines. ❖ Questions from Think and Answer/Life Skills and Long answer questions	(4 x 5 = 20)

Computer		
SECTION A - 30 Marks		
Question 1	Choose the correct option	8 questions	**0.5 x 8 = 4**
Question 2	Fill in the blanks	6 questions	**0.5 x 6 = 3**
	True or False/Match the following	6 questions	**0.5 x 6 = 3**
Question 3	Guess who am I?	4 questions	**0.5 x 4 = 2**
Question 4	Short Answer (All Compulsory)	9 questions - 2 marks each	**2 x 9 = 18**
SECTION B - 20 Marks			
Question 5	Application based questions	3 questions of 2 marks each- do any 2	**2 x 2 = 4**
Question 6	Binary caculations ❖ Binary to decimal- 2 questions (1.5 marks each) ❖ Decimal to binary-2 questions (1.5 marks each) ❖ Addition of binary number - 1 question (1 marks) ❖ Subtraction of binary numbers (1 marks)	6 questions	**8**
Question 7	Long Answer Questions - each question may have multiple parts	4 questions of 4 marks each - Do any 2	**4 x 2 = 8**
SECTION B - 10 Marks			
Question 8	Practical based questions(from chapter 5-Spreadsheet an Introduction)	3 questions of 5 marks each - Do any 2	**5 x 2 = 10**

Chemistry		
SECTION A – 20 MARKS		
Question 1	**Choose the correct option**	(0.5 x 10 = 5)
Question 2	**Fill in the blanks**	(0.5 x 10 = 5)
Question 3	**True or False**	(0.5 x 10 = 5)
Question 4	**Define the following terms**	(5 x 5 = 5)
SECTION B – 30 MARKS		
Question 5	**Give Reasons** ❖ **7 questions to be given in total** ❖ **Students to attempt any 5**	(2 x 5 = 10)
Question 6	**Short Answer Questions** ❖ **13 questions to be given in total** ❖ **Students to attempt any 10**	(2 x 10 = 20)
SECTION C – 30 MARKS		
Question 7	**Long Answer Questions** ❖ 9 questions to be given in total ❖ Students to attempt any 6 ❖ Questions from Think and Answer/Life Skills and Long answer questions ❖ These questions may have multiple parts	(3 x 6 = 18)
Question 8	**Diagram based questions** ❖ 7 questions to be given in total ❖ Students to attempt any 4 ❖ These questions may have multiple parts	(3 x 4 = 12)

Biology		
SECTION A – 20 MARKS		
Question 1	**Choose the correct option**	(0.5 x 10 = 5)
Question 2	**Fill in the blanks**	(0.5 x 10 = 5)
Question 3	**True or False**	(0.5 x 10 = 5)
Question 4	**Define the following terms**	(5 x 5 = 5)
SECTION B – 30 MARKS		
Question 5	**Give Reasons** ❖ **7 questions to be given in total** ❖ **Students to attempt any 5**	(2 x 5 = 10)
Question 6	**Short Answer Questions** ❖ **13 questions to be given in total** ❖ **Students to attempt any 10**	(2 x 10 = 20)
SECTION C – 30 MARKS		
Question 7	**Long Answer Questions** ❖ 9 questions to be given in total ❖ Students to attempt any 6 ❖ Questions from Think and Answer/Life Skills and Long answer questions ❖ These questions may have multiple parts	(3 x 6 = 18)
Question 8	**Diagram based questions** ❖ 7 questions to be given in total ❖ Students to attempt any 4	(3 x 4 = 12)

	These questions may have multiple parts	

Physics		
SECTION A – 20 MARKS		
Question 1	**Choose the correct option**	(0.5 x 10 = 5)
Question 2	**Fill in the blanks**	(0.5 x 10 = 5)
Question 3	**True or False**	(0.5 x 10 = 5)
Question 4	**Define the following terms**	(5 x 5 = 5)
SECTION B – 30 MARKS		
Question 5	**Give Reasons** ❖ **7 questions to be given in total** ❖ **Students to attempt any 5**	(2 x 5 = 10)
Question 6	**Short Answer Questions** ❖ **13 questions to be given in total** ❖ **Students to attempt any 10**	(2 x 10 = 20)
SECTION C – 30 MARKS		
Question 7	**Long Answer Questions** ❖ 9 questions to be given in total ❖ Students to attempt any 6 ❖ Questions from Think and Answer/Life Skills and Long answer questions ❖ These questions may have multiple parts	(3 x 6 = 18)
Question 8	**Diagram based questions** ❖ 7 questions to be given in total ❖ Students to attempt any 4 ❖ These questions may have multiple parts	(3 x 4 = 12)

हिन्दी		
SECTION A – (literature) 40 MARKS		
प्रश्न 1	सही विकल्प का चयन करें (अभ्यास-कार्य के बहुविकल्पीय प्रश्न)	(0.5x 10 = 5)
प्रश्न 2	शब्दार्थ	(0.5x 10 = 5)
प्रश्न 3	पाठांशसंबंधीप्रश्न (लघुउत्तरीय)	(1x 5 = 5)
प्रश्न 4	पाठ्यक्रमकेआधारपरव्याकरणबोधकेप्रश्न	(1 x 5 = 5)
प्रश्न 5	पाठ्यक्रमकेआधारपरलघुउत्तरीयप्रश्न	(2 x 5 = 10)
प्रश्न 6	पाठ्यक्रमकेआधारपरदीर्घउत्तरीयप्रश्न (क) पाठ्यक्रमकेप्रश्न (ख) पाठ्यपुस्तककीकोईकविता (ग) कव्यांशकीव्याख्या (अभ्यासकार्यसे) (घ) पाठ्यक्रमकेप्रश्न	(2.5 x 4 = 10)
SECTION B – (language) 40 MARKS		
प्रश्न 6	पाठ्यक्रमकेबहुविकल्पीयप्रश्न	(0.5 x 10 = 5)
प्रश्न 7	परिभाषाओंकेआधारपरप्रश्न (अभ्यासकार्यसे)	(1 x 5 = 5)

प्रश्न 8	निर्देशानुसारप्रश्न (अभ्यासकार्यसे)	(1 x 10 = 10)
प्रश्न 9	शब्दभंडारकेआधारपरप्रश्न	(1 x 5 = 5)
प्रश्न 10	पत्र-लेखन शुल्कमुक्तिहेतु अथवा मित्रकोपरीक्षार्मेंसफलहोनेकीशुभकामनाज्ञापितकरनेहेतु	(5 x 1 = 5)
प्रश्न 11	निबंधलेखन भारतीयस्वतंत्रतादिवस अथवा हमारा विद्यालय	(5 x 1 = 5)
प्रश्न 12	अपठितगद्यांशकेआधारपरप्रश्न	(1 x 5 = 5)