

ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABAD**Primary Section (2025 -26)****CYCLE TEST-7****Class-I / Sec: _____****Sub: English****Marks: 40****Name: _____ Roll No: _____ Date: _____****Invigilator's sign: _____ Marks Obtained _____ Examiner's sign: _____**

COMPETENCY	READING	WRITING	SPELLING	HANDWRITING	LISTENING	SPEAKING	Total
Value point	10	5	10	5	5	5	40
Obtained value point							
Grade							

SECTION – A READING – 10 M**A1. Read the passage given below and answer the questions.**

Brinda and her family are visiting Hyderabad. Brinda's grandparents live there. It is hot in Hyderabad. She is wearing a cotton frock.

A1.1 Choose the correct answer and fill in the blanks. (2 mark)

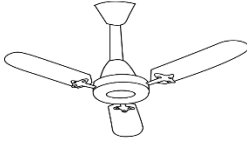
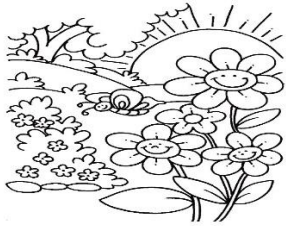
- a) Brinda went to Hyderabad with her _____. (family/friend)
- b) She is wearing a _____ frock. (silk / cotton)

A1.2 Write True or False. (2 marks)

- a) Brinda's grandparents live in Hyderabad. ()
- b) It is cold in Hyderabad. ()

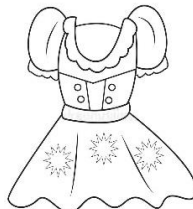
A1.3 Draw the picture of a thing that comes to your mind when you say summer and also colour it. (2 marks)

A2. Match the following.**(4 marks)**

Monsoon Season	
Spring Season	
Winter Season	
Summer Season	

SECTION B -WRITING -5M**B1. Identify the given clothes and write their names.****(5 marks)**

a) _____



b) _____



c) _____



d) _____



e) _____

SECTION - C SPELLINGS -10 M

C1. Fill in the missing letters and form meaningful words. (5 marks)

1) r a _ _ n d _ _ o p s

2) s _ _ o w

3) p _ _ n t s

4) f _ _ t _ _ e r

5) t h _ _ n _ _ e r

C2. Encircle the correct spelling.

(3 marks)

a) Paddle

Pudle

Puddle

b) Shimla

Simla

Shamla

c) Umbrela

Umbarella

Umbrella

C3. Umjumble the letters to form meaningful words. (2 marks)

1) T B O A _____

2) S E H O U _____

SECTION – D HANDWRITING -5 M

D1. Write the given sentence in neat handwriting.

A rainbow has seven colours.

Handwriting practice lines for the sentence "A rainbow has seven colours." The lines are arranged in six sets of four horizontal lines each, providing a guide for letter height and placement.