

JUNIOR INTER ENGLISH MODEL PAPER

Time: 3 Hours

Max. Marks: 100

SECTION – A

I. Annotate any two of the following in 10 - 15 lines each.

$2 \times 4 = 8$

1. In most real life situations, the pieces are not given, we just assume they are there, we assume certain perceptions, concepts and boundaries.
2. But you must start somewhere, otherwise no woman will ever be able to work in your factories.
3. He must focus and focus relentlessly.
4. Because I didn't get my money's worth, that's why?

II. Annotate any two of the following in 10-15 lines each.

$2 \times 4 = 8$

1. "He is your field which you sow with love and reap with thanks giving and he is your board and fire side."
2. "In almost every house we've been we have watched them gaping at the screen. They loll and slop and lounge about, and stare until their eyes pop out."
3. "I am the artist, a creator and a demigod"
4. "We do it differently in this dark continent"

III. Answer any two of the following questions in 10 - 15 lines each.

$2 \times 4 = 8$

1. Lateral thinking is creative or nonlinear thinking. Provide instances from the essay to support this statement.
2. How does human intelligence differ from robotic or computer intelligence.
3. Sudha Murthy was extremely determined and resolute justify this statement.
4. Describe Adam mayblum's escape from the 8th floor of the world trade centre.

IV. Answer any two of the following questions in 10 - 15 lines each.

$2 \times 4 = 8$

1. How does Television kill one's imagination?
2. Describe the use of the fly and the spider in the poem "A Spider and a Fly"
3. "Who finds a faithful friend, finds a treasure". This is a Jewish saying. Do you agree? Base, your answer on kahlil Gibran's 'On Friendship'
4. Contrast the attitude of adults as opposed to that of children as reflected in the poem "Anecdote for Fathers"

V. Answer any one of the following questions in 25 - 30 lines.

$1 \times 8 = 8$

1. Is the Nightingale's sacrifice in Vain? Give reasons to support your answer?
2. How did Datta know that the Photograph was very valuable to the customer? Why did he have to reject many of the photographs from his collection while looking for a substitute photograph?
3. How did Bob and Jimmy wells value their friendship?

SECTION – B

VI. Read the following passage carefully and answer the questions that follow.

$5 \times 1 = 5$

Some interviewers ask 'puzzle questions' such as "Why are manholes covers round?" or "How would you design Bill Gates bathroom?" instead of asking standard, technical questions. Interviewers who pose such questions say that these help to gauge the intelligence, resourcefulness or outside-the-box thinking needed in today's hypercompetitive world. The popularity of these questions is generally attributed to Bill Gates Microsoft Corporation. The software giant receives

over 12,000 job applications a month, so it has to be selective. The website of the company states, "We look for original, creative thinkers and our interview process is designed to find them".

1. Give one example of a "puzzle question".
2. Why do interviewers pose such "puzzle questions"?
3. Name the software company which first popularized the use of puzzle questions in interviews.
4. Write the adjective form of 'intelligence'.
5. The word "hypercompetitive" in this context suggests that: (Pick the best answer)
 - a) there is very little competition
 - b) there is a lot of competition
 - c) there may or may not be any competition

VII. Read the following passage carefully and answer the questions that follow. $5 \times 1 = 5$

Water is a resource used by every human being on this planet. That makes it the responsibility of every individual to do his bit to conserve water. Government agencies can never fight this battle alone. They can only take the initiative and provide the necessary support. But ultimately conserving water has to be a people's programme. New strategies for generating awareness should be devised. The most important is to spread awareness among youngsters, as they have to face the maximum challenges in the coming future. Environment education has already been made compulsory in our education system. The need is to make it more comprehensible so that students can understand the practical aspects and challenges related to environment.

1. What is the responsibility of every individual with regard to the use of water?
2. What is the role of government agencies in this regard?
3. Why is it important to spread awareness about water conservation among youngsters?
4. In what way should environment education be modified?
5. The writer suggests: (Choose the best answer)
 - a) Individuals alone can devise ways to conserve water.
 - b) Government agencies alone can implement methods of water conservation.
 - c) Both individuals and government have an important role to play in this regard.

SECTION - C

Note: The answers to questions in this section should be written at one place in the answer book separately. The entire section should be answered in one stretch and not mixed with other sections.

VIII. Fill in the blanks with 'a', 'an' or 'the'

$6 \times \frac{1}{2} = 3$

1. Sarojini Naidu was _____ extraordinary lady.
2. Raghu saw _____ yellow umbrella at the shop.
3. He is playing _____ Tabla.
4. Let us take _____ vacation.
5. What _____ unique Idea.
6. Kalidasa is _____ Shakespeare of India.

IX. Fill in the Blanks with suitable prepositions.

$6 \times \frac{1}{2} = 3$

1. He prefers coffee _____ Tea.
2. She spoke to me _____ the Telephone.
3. The boat will carry you _____ the river.
4. I congratulated him _____ his success.
5. The office is open _____ 10 a.m. and 5 p.m.

6. Shoba has been ill _____ Monday.

X. Fill in the blanks with Suitable forms of the Verbs given in brackets.

$5 \times 1 = 5$

1. He _____ (drink) Milk everyday.
2. They _____ (build) the bridge for several months.
3. The train _____ (leave) the platform an hour ago.
4. I would not have missed the interview if my flight _____ (be) on time.
5. The clock _____ just _____ (strike) Twelve.

XI. Rewrite the following sentences as directed.

$5 \times 1 = 5$

1. Can they solve the problem? (Change it into Passive Voice)
2. Seetha said to me, "I waited for you till 10 O' clock" (Change it into Reported Speech)
3. Ashwin is not more intelligent than Aditya (Use Positive Degree)
4. Suresh worked hard. He failed. (Combine the sentences using 'though')
5. Pinky is a good dancer, _____ ? (Add a question Tag)

XII. Rewrite the following sentences correcting the underlined part. (The entire sentence must be written)

$5 \times 1 = 5$

1. Radha is the taller girl in the class.
2. Mr. Narahari is a lawyer, Isn't it?
3. My cousin brother, Ramu, lives in Hyderabad.
4. These all books are interesting.
5. The dog followed the master faithful.

XIII. Supply the Missing Letters in the following words.

$6 \times \frac{1}{2} = 3$

1. N _ r v _ us
2. A n c _ _ n t
3. B e l _ _ v e
4. R e _ _ l s i v e
5. S u r g _ _ n
6. P l _ _ s a n t

XIV. Identify the Silent Consonants in the following words.

$6 \times \frac{1}{2} = 3$

1. Castle
2. Knight
3. Column
4. Receipt
5. Through
6. Bomb.

XV. Identify the Parts of Speech of the underlined words.

$6 \times \frac{1}{2} = 3$

1. She looked at the clock.
2. He wrote the exam yesterday.
3. The lady teaches English and French.
4. He was angry with his staff.
5. Do you know how to play Billiards?
6. We travelled by Train.

XVI. Match the following words in column A with their meanings in column B

$.6 \times \frac{1}{2} = 3$

Group A

- 1) Pinnacle
- 2) Chuckling
- 3) Anecdote
- 4) Cords
- 5) Stupendous

Group B

- a) weak, lacking vitality
- b) a short interesting story about a real person.
- c) the highest point
- d) escorted
- e) small ropes

- 6) Flabby
 f) a low heavy continued sound
 g) laughing quietly
 h) great of huge

XVII. Convert the given information into a Bar Graph.

5 × 1 = 5

The Bar Graph shows the amount of Rice and Wheat sold at a shop during the months of January 2007 and February 2007. In January 200 Kg. of Rice was sold. The amount of Wheat sold that month was 300 Kg. In February 2007, an equal amount of Rice and Wheat was sold. The amount was 400 Kg each. Thus there was a sharp increase in the sale of both the items.

(Or)

Read the information given in the following Table and Convert it into a small paragraph

Physical features	Ajay	John	Akbar
Age	15	18	19
Height	6'2"	5'5"	5'9"
Weight(in kgs.)	75	82	65

XVIII. Write any Five of the following transcriptions in ordinary spelling

5 × 1 = 5

1. |tʁænsiʃn/ 6. |mægnifəs ənt/
2. |ʌmbl/ 7. |pɪnək/
3. |prɒksɪmɪti/ 8. |bɪkəri/
4. |rɪləntləs/ 9. |hɪpnətaɪz/
5. |dʒendə/ 10. |fɪləmənt/

(Or)

Find the word that is different from the other words in the group with regard to the sound of the underlined letters.

1. pressure press stress
2. cinema cat comedy
3. cough ghost rough
4. this bath think
5. break great heat

XIX. Write the number of Syllables of any Six of the following words.

6 × 1/2 = 3

- 1) economy 2) knit 3) pansy 4) scoff
- 5) principal 6) peer 7) through 8) company
- 9) googly 10) relentless

XX. Complete the following dialogue.

4 × 1 = 4

Naseer: I am a new student of _____. Are you _____?

Sunil: Yes. I too _____.

Naseer: Which group _____?

Sunil: CEC group. This college is the first choice _____.