

This question paper contains 6 printed pages]

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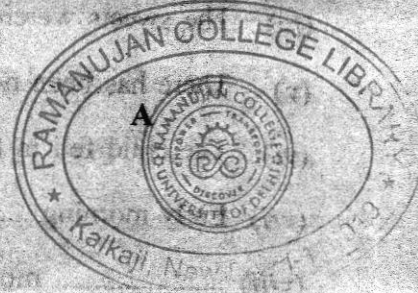
S.No. of Question Paper : 3589

Unique Paper Code : 2035001003

Name of the Paper : English Fluency-I

Name of the Course : G.E. : English Language

Semester : I



Duration : 3 Hours

Maximum Marks : 90

(Write your Roll No. on the top immediately on receipt of this question paper.)

This question paper contains two parts, A and B. Both parts are compulsory.

Answer a total of six questions, of which 3 are from Part A and 3 are from Part B.

Part-A

Answer any three questions :

3×10=30

1. Write a diary entry on your first trip with your friends to a book bazaar near your college.
2. You recently came across a social media influencer from college. Write a blog post on your experience of interacting with the influencer.
3. Write a paragraph on your recent trip to your grandparent's village for the festivities.
4. Fill in the blanks with correct articles, verbs and prepositions :
 - (i) We spent the night in houseboat.
 - (ii) Parents advised to attend to their wards.

P.T.O.

(iii) Early mornings become chilly.

(iv) The sweets weren't safe even the table.

(v) There has been no news of Vaishali January.

(vi) The child fell in the ditch being warned about it.

(vii) Early morning keeps you fit.

(viii) mountain top was covered with snow.

(ix) The story spoke of the brother's sacrifice duty.

(x) She should be equal participant in your game.

5. Read the passage below, identify ten mistakes and rewrite the passage with corrections : 10

Nuclear reactions cause changed (1) in the nucleus of atoms Which (2) in turn leads to changes on (3) the atom itself. nuclear (4) reactions convert 1 element into a completely difficult (5) element. Suppose if a nucleus interacts above (6) any other particles and then separated (7) without altering the characteristics of other nuclei then there (8) process is called as nuclear scattering Rather (9) than specifying it as a nuclear reaction. This does not simply (10) radioactive decay.

Part-B

Answer any *three* questions :

3×20=60

6. Read the passage given below and answer the questions that follow :

India's population has grown by leaps and bounds in the past decade - from 1.1 billion in 2000 to 1.7 billion in 2020. The country is now home to over 50% of the world's population, making it difficult for India's waste management facilities to keep pace with the increasing amount of waste generated by people on the go.

Sustainable waste management is an important part of any healthy environment. It helps us to reduce our impact on the environment and protect our resources. It is also important to protect human health and safety, since it can help us avoid hazardous materials and chemical waste. India has a lot of potential to be a leader in sustainable waste management, since it has a large population and a growing economy.

In India, roughly one-third of the population lives in cities and towns, generating a growing and alarming amount of municipal solid waste. Estimates suggest that by 2025, India will generate over 600 million tonnes of municipal solid waste (MSW), an increase of more than 150 million tonnes from 2016 levels.

This massive influx of waste has created a serious sustainability challenge for Indian municipalities. In addition to the environmental and health concerns raised by indiscriminate dumping, uncontrolled production and disposal of MSW has significant economic implications.

MSW is composed largely of recyclable materials such as plastic, aluminum and paper. Unfortunately, these materials are often tossed into landfills or burned without being recycled, leading to environmental pollution and huge economic costs.

To address this challenge, Indian municipalities are undertaking various initiatives to improve their waste management systems. Some of the most common strategies include increasing recycling rates, developing innovative composting techniques and extending the lifespan of garbage dumps.

While these measures are important in their own right, they are also necessary precursors to more far-reaching solutions such as waste-to-energy plants or landfills that can be closed when they reach their capacity limit.

Sustainable waste management is an important issue in India because of the country's population and economic growth. The Indian government is working to address the problem, but there is more that can be done by businesses and individuals.

Sustainable waste management is about reducing the amount of waste that is created and finding ways to recycle or compost the material that is still disposed. It also involves reducing the amount of garbage that is burned or dumped into landfills. There are many different types of sustainable waste management solutions, and each has its own advantages and disadvantages.

Some examples of sustainable waste management solutions include separating recyclable materials from the rest of the garbage, using biodegradable materials instead of non-biodegradable ones, composting organic material, and reducing the use of plastic bags.

Each type of solution has its own benefits and drawbacks. For example, composting organic material can be expensive, and it can take a long time for it to decompose. On the other hand, using biodegradable materials can reduce the amount of pollution that is created when garbage is burned or dumped into landfills.

Sustainable waste management is an important issue in India, and the country has made great strides in recent years to improve its system. While there are still a few kinks in the system that need to be worked out, overall it is a very successful model for managing waste. The main advantages of a sustainable waste management system are that it reduces the amount

of garbage produced, it helps preserve natural resources, and it creates jobs. There are also some disadvantages to sustainable waste management systems, such as they can be expensive to set up and maintain, they can take longer than traditional systems to achieve results, and they require more manpower. Nevertheless, Indian authorities have recognized the importance of sustainable waste management and continue to make progress towards implementing more effective systems across the country.

(a) Answer the following questions in about 100 words each : $3 \times 5 = 15$

- (i) Why is sustainable waste management important in larger cities ?
- (ii) What measures are the Indian municipalities taking towards sustainable waste management ?
- (iii) What is MSW and how has its management proved to be a challenge ?

(b) From the passage given above, write the appropriate synonyms (similar in meaning) of the following words : $5 \times 1 = 5$

- (i) development
- (ii) obstacle
- (iii) dump
- (iv) renewable
- (v) operation.

7. You recently met with your school teacher and had a lengthy discussion on the idea of success and failure. Write that discussion in a dialogue form.
8. There is a vacancy advertised for freshers who are interested in working with a leading magazine. Write a job application and attach your CV responding to this advertisement.
9. You are in need of financial help to complete your undergraduate studies. Write a formal letter to an organization that provides financial aid to students requesting to consider your candidature for the scholarship.
10. There is a talk on sustainable waste management in your college. Write a paragraph highlighting its benefits to the campus and ways to achieve it.