

7. Put the following parts of the story in correct order to make the whole story. Only the corresponding numbers of the sentences need to be written.

1×8=8

- a) Mandela joined the African National Congress in 1942.
- b) In 1993, Mandela was awarded in Nobel Peace Prize.
- c) For 20 years, he directed a campaign of peaceful, non-violent defiance against the South African Government and its racist policies.
- d) Mandela died at his home in Johannesburg on December 5, 2013, at the age of 95.
- e) In 1993, South African President F.W. de klerk was also awarded the Nobel Peace Prize.
- f) In 2009, Mandela's birthday was declared Mandela Day to promote global peace.
- g) Nelson Mandela was born on July 18, 1918 in South Africa.
- h) In 1994, Mandela was celebrated as South Africa's first black president.

Part B: Writing Test (50 Marks)

8. Answer the following questions to write a paragraph on 'A Book Fair'. **10**

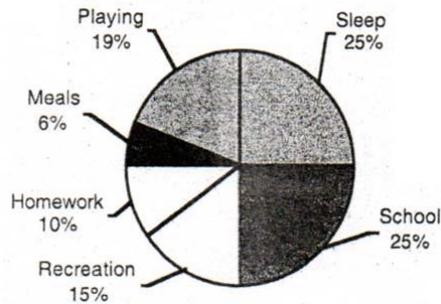
- a) What does a book fair mean? b) Where was it held? c) What was the occasion of the fair you visited? d) What sort of book did you buy from the book fair? e) What experiences did you gather by visiting the fair? f) What is your personal impression about a book fair?

9. Read the beginning of a story. Write ten new sentences to complete the story.

1×10=10

Once there was a small boy named Bayazid. His mother was ill. One night he was studying by the side of the bed of his mother. All on a sudden, his mother woke up, raised her head and told her son to give her a glass of water.....

10. The pie chart below shows Rubi's time spending on various activities. Describe the chart in 150 words. **10**



11. Write a letter to your younger brother about the importance of reading newspaper. **10**

12. Write a dialogue between you and your friend about the problem of eradicate illiteracy of the country. **10**

Lesson Evaluation-1
Class : Ten ; Subject : English 1st Paper

Sub code:

1	0	7
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Time: 3.00 Hours

Full Marks : 100

Part A : Reading Test (50 Marks)

Read the following passage and answer the questions below :

Countries of the world rely heavily on petroleum, coal and natural gas for their energy sources. There are two major types of energy sources, renewable and non-renewable, Hydro-carbon or fossil fuels are non-renewable sources of energy. Reliance on them poses real big problems. First, fossil fuels such as oil, coal, gas etc. are finite energy resources and the world eventually will run out of them. Secondly they will become too expensive in the coming decades and too damaging for the environment to repair. Thirdly, fossil fuels have direct polluting impacts on earth's environment causing global warming. In contrast. renewable energy sources such as wind and solar energy are constantly and naturally replenished and never run out.

Most renewable energy comes either directly or indirectly from the sun. Sunlight or solar energy can be used for heating and lighting homes, for generating electricity and for other commercial and industrial uses.

The sun's heat drives the wind and this wind energy can be captured with wind turbines to produce electricity. Then the wind and the sun's heat cause water to evaporate. When the water vapour turns into rain or snow and flows downhill into rivers or streams, its energy can be captured as *hydroelectric energy*.

Along with the rain and snow, sunlight causes plants to grow. Plants product biomass which again can be turned into fuels such as fire wood, alcohol, etc. identified as bioenergy.

Scientists have identified Hydrogen as another form of renewable energy source. It is the most abundant element in nature. But it does not exist separately as a gas. It is always combined with other element, such as with oxygen to make water. Hydrogen, separated from another element, can be burned as a fuel to produce electricity.

Our Earth's interior contains molten lava with tremendous heat. This heat inside the Earth produces steam and hot water which can be tapped as geothermal energy to produce electricity for heating homes etc.

Ocean energy comes from several sources, Ocean's force of tide and wave can be used to produce energy. The surface of the ocean gets more heat from the sun than ocean depths. This temperature difference can be used as energy source too.

1. Choose the best answer from the alternatives. **1×7=7**

a) Fossil fuels and formed in the _____ past from the remains of living organisms -

- i) geological ii) geographical iii) zoological iv) natural

b) Which of the following has the closest meaning of the word 'evaporate'?

- i) collect ii) dehumidify iii) moisten iv) dampen

c) Which of the following best describes the renewable energy sources?

- i) destructive ii) best iii) fixed iv) finite

d) Rain and snow, sunlight and wind help grow ____

- i) energy ii) electricity iii) plants iv) water power

e) Hydrogen, another form of renewable energy source ____

- i) has a separate existence ii) exists in combination with oxygen
iii) is not consumable iv) is not an abundant element in nature

f) The sun is responsible ____

- i) for the destruction of the world
ii) to cause evaporation of sea-water and then rain
iii) for our environment pollution. iv) for our many difficulties

g) Consumption of fossil fuels ____.

- i) does not create any threat to our next generation
ii) brings happiness
iii) is useful for a healthy environment
iv) is causing irreparable damage to our environment.

2. Answer the following questions

2×5=10

- a) What are fossil fuels? b) What is hydroelectric energy?
c) What are the positive aspects of renewable energy?
d) What are non-renewable energy sources and why will they create problems?
e) How can molten lava be used to produce electricity?

3. Read the following text and fill in each gap with a suitable word based on the information of the text. 1×5=5

Since his adolescence Michael Madhusudan Dutt started believing that he was born on the wrong side of the planet, and that his society was unable to appreciate his intellect. He also believed that the West would be more receptive to his creative genius.

Michael was an ardent follower of the famous English poet Lord Byron. So after adopting Christianity, he went to Europe and started composing poetry and drama almost entirely in English. They proved his higher level of intellectual ability. However, he failed to gain the right appreciation. Which his utter frustration he saw that he was that he was not regarded as a native writer of English literature. Out of his frustration, he composed a sonnet in Bangla “Kopotaksha Nad” which earned him huge reputation in Bangla. Gradually he could realize that his true identity lay in Bengal and he was a sojourner in Europe. Afterwards he regretted his attraction for England. He came to Bengal and devoted himself to Bangla literature from this period.

Since adolescence, Michael Madhusudan Dutt believed that he was born on the (a) ____ side of the planet and that his society was not able to appreciate his intellect. He also believed that the West would be born receptive to his creative genius. So, he (b) ____ Christianity and went to Europe. There he (c) ____ poetry and drama almost entirely in English. Though he showed his higher level of intellectual ability, he failed to gain the right appreciation. He got frustrated when he found that he was not esteemed as a native writer of English as a native writer of English literature. Out of his frustration, he (d) ____ composing sonnets. His sonnet ‘Kopotaksha Nad’ earned him huge reputation in Bangla. Afterwards he regretted his fascination for England

and the West and returned to Bengal to (e) ____ himself to Bangla literature from his period.

Read the following passage carefully and answer the questions 4 and 5.

Nawab Sir Salimullah was the eldest son of the third Nawab of Dhaka, Sir Khwaja Ahsanullah and grandson of the first Nawab of Dhaka, Sir Khwaja Abdul Gani, He was born at the Ahsan Manzil palace on 7 June, 1871. He became president of the All Bengal Muslim League in 1907. In 1908, he became the secretary of the newly established East Bengal and Asam Provincial Muslim League, becoming president in 1909. In August 1911, Salimullah demanded a university for Dhaka. He was a social worker. He used to contribute generously to socio-economic development activities. He donated one lakh twelve thousand rupees for the establishment of Dhaka Engineering School (Bangladesh University of Engineering and Technology). He spent money for the construction of mosques, madrasas, hospitals and student dormitories. The British government conferred on him titles of CSI (1902), Nawab Bahadur (1903). KCSI (1909) and GCSI (1911). Personally he was honest, courageous and pious. He died on 16 January, 1915 in his home at Chaurangi, Kolkata. His body was brought to Dhaka in state honour and was buried in the family at Begum Bazar.

4. Complete the table below with information from the passage.

1×5=5

Biography of Nawab Sir Salimullah					
Known as	a Muslim politician and social worker				
Lifespan	From (i) to 16 January 1915.				
Who	What	Event/Activity	Place/Where	Time/When	Specialty
Nawab Sir Salimullah	a politician	became the secretary	East Bengal and Asam Provincial Muslim League	(ii)	newly established
Nawab Sir Salimullah	a politician	(iii).....	East Bengal and Asam Provincial Muslim League	in 1909	(iv).....
(v).....	a social worker	donated one lakh twelve thousand rupees	the establishment of Dhaka Engineering School		

5. Write a summary of the above passage in your own words. 10

6. Match the parts of sentences given in column ‘A’ ‘B’ and ‘C’ to write five complete sentences 1×5=5

Column A	Column B	Column C
a) Education is the process by Which	i) to enlighten the individuals and	i) helps meet challenges and overcome obstacles to progress
b) It is a mental and intellectual training	ii) which removes the darkness of ignorance	ii) and make the right choices to go ahead
c) The basic purpose of education is	iii) our minds and refine our sensibility	iii) at a school, college or university
d) it is the business of education to ennoble	iv) which provides opportunities of growth and	iv) and simultaneously helps us distinguish between right and wrong
e) It is often compared to light	v) our mind develops through formal learning	v) at the same time develop their capacity to the limit.