

Class IX

English

Editing

The following passages have not been edited. There is an error in each of the lines against which a blank is given. Write the incorrect word and the correction in the space provided.

- | 1.  | Incorrect | Correct |
|---|-----------|---------|
| More and more people in the country are looked            | (a) _____ | _____   |
| at the sun for clean energy options so that               | (b) _____ | _____   |
| India can receives a huge amount of sunlight every        | (c) _____ | _____   |
| year. If harnessed in cost effective methods              | (d) _____ | _____   |
| this sunlight could be used to producing a whooping       | (e) _____ | _____   |
| 600 giga watts for electricity. This is more than 5 times | (f) _____ | _____   |
| the annual power consumption of India what is             | (g) _____ | _____   |
| only 120 giga watts. But in spite of the facts that the   | (h) _____ | _____   |
| actual potential is huge, what India currently derive is  | (i) _____ | _____   |
| only 10-15 mega watts annually.                           |           |         |

2.

Incorrect

Correct

The most common utilization for solar energy is been with solar photovoltaic (PV) cells. Here the sun's light is converting by the PV cells into Direct Current These electricity can then be used to running almost all gadgets in your home. Another method involve the use of sun's heat instead of light. Energy producing from the sun' heat is called thermal solar energy. Producing of thermal solar energy has more cost effective then the photovoltaic cells method mainly because here you can converts up to 50-80% of the sun's energy as opposed with PV which converts only 15%.

(a) \_\_\_\_\_

(b) \_\_\_\_\_

(c) \_\_\_\_\_

(d) \_\_\_\_\_

(e) \_\_\_\_\_

(f) \_\_\_\_\_

(g) \_\_\_\_\_

(h) \_\_\_\_\_

(i) \_\_\_\_\_

(j) \_\_\_\_\_

(k) \_\_\_\_\_

3. In April 12, 1961, Major Yuri Gagarin

become the first man ever to venture

in space. He did not know for certain

beforehand that he is to be chosen.

The Russian had three possible candidates

ready but although Gagarin was the first

(a) \_\_\_\_\_

(b) \_\_\_\_\_

(c) \_\_\_\_\_

(d) \_\_\_\_\_

(e) \_\_\_\_\_

(f) \_\_\_\_\_

in the list, the choice was not definitely  
made until an early morning of April 12.

(g) \_\_\_\_\_

(h) \_\_\_\_\_