**ENGLISH I - WORKSHOP WEEK 3**

**Topics:**

* Modal verbs in past
* Third conditional
* Phrase prepositions to express purposes
* General topics: Famous people, Heroes, Bands, Historical events

**Competence:**

Expresses regrets about decisions made in the past using modal verbs and conditionals to suggest possible solutions of what could have been done.

1. . Use the third conditional form to complete each one of the following sentences:

a. If I hadn’t had a good English teacher, perhaps I we would not learned

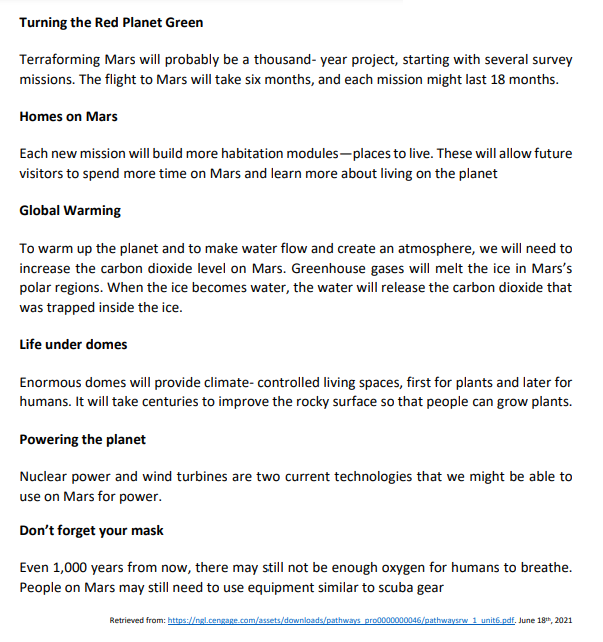
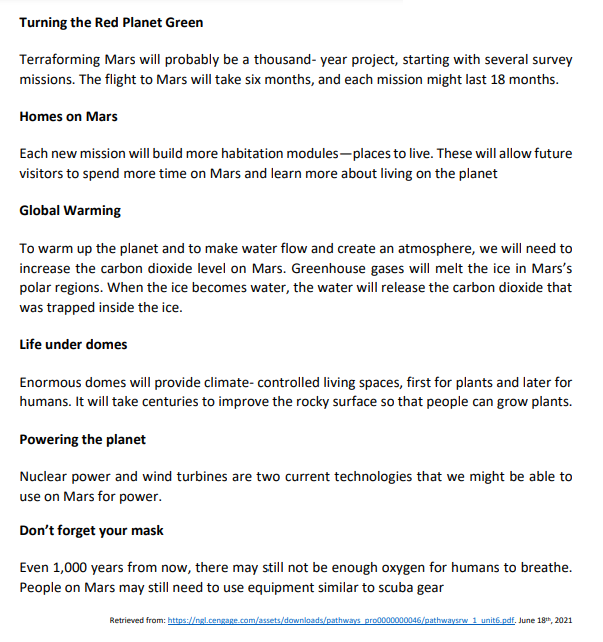
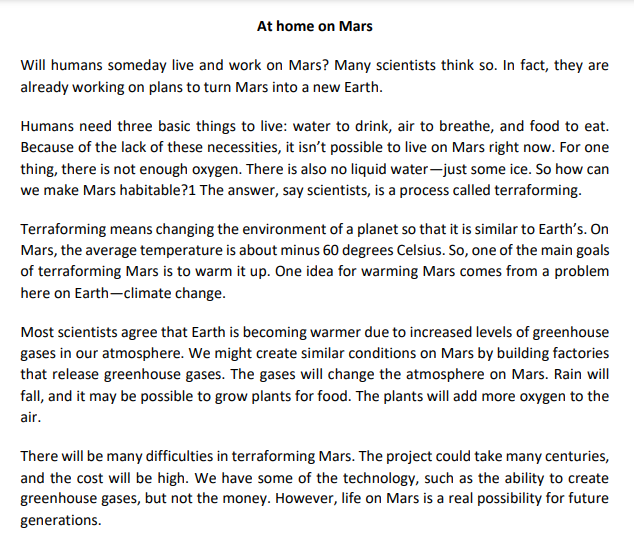
b. If I hadn’t met the gym, I wouldn’t \_now.

c. If I had read more in school, I would like to read more now.

d. I wouldn't have been late if I had placed the alarm closer

e. I would have gone further, I had studied more.

1. Read the next text about Mars







Retrieved from: <https://ngl.cengage.com/assets/downloads/pathways_pro0000000046/pathwaysrw_1_unit6.pdf> June 18th , 2021

1. Complete the following sentences with information from the reading about Mars.

Paragraph \_1\_\_ - There is not enough oxygen on Mars – justice.

Paragraph \_3\_\_ - Terraforming Mars means making it similar to \_\_ Earth .\_\_\_

Paragraph \_11 - For many years, humans probably won’t be able to living\_\_\_\_\_\_ on Mars without special equipment.

Paragraph \_6\_\_ - The flight to Mars will take \_\_six\_\_\_\_\_ months.

Paragraph 4\_ - One way to warm up Mars is to build \_\_factories\_\_\_\_\_. These will release \_\_greenhouse\_\_\_ gases into the air

1. Put the steps to living on Mars in the correct order. Write the letter of the step in the correct place on the timeline.

a. People will build more habitation modules, spend more time on Mars, and learn more about it.

b. People will build domes and start to grow plants in them for food.

c. People will build factories on Mars to warm it up.

d. People will visit Mars on 18-month missions and start to build places to live.



NOW \_d\_\_\_ \_\_b\_\_ \_\_c\_\_ \_\_\_a\_ +1000 YEARS

1. List three items that will be different in the future. Think about what they will look like and how they will work. Note your ideas in the chart.

|  |  |
| --- | --- |
| OBJECT | What it will look like / How it will work |
| cars | They will be totally different from the current ones because they will face other types of terrain. |
| Factories | They will be in charge of other types of processes appropriate to the needs of Mars |
| equipment | It will be lighter for daily use according to the needs |