



"FEDERICO PROAÑO" SCHOOL

SCHOOL YEAR

2020-2021

MICROCURRICULAR PLANNING SECOND QUIMESTRE

INFORMATIVE DATA:

Teacher: LIC. DANIEL MACAS

Date: May 12th

Class: 5th "A" EGB

Project: 6

Topic: The Solar System

Hour: 07:00 - 07:40

LINK VIRTUAL CLASS: <https://us04web.zoom.us/j/74870201966?pwd=VE5vMVRUc0gwL25ocGU5L2dkR3FVZz09>

LEARNING OBJECTIVE: O.EFL 3.6 Read and write short descriptive and informative texts related to personal information or familiar topics and use them as a means of communication and written expression of thought.

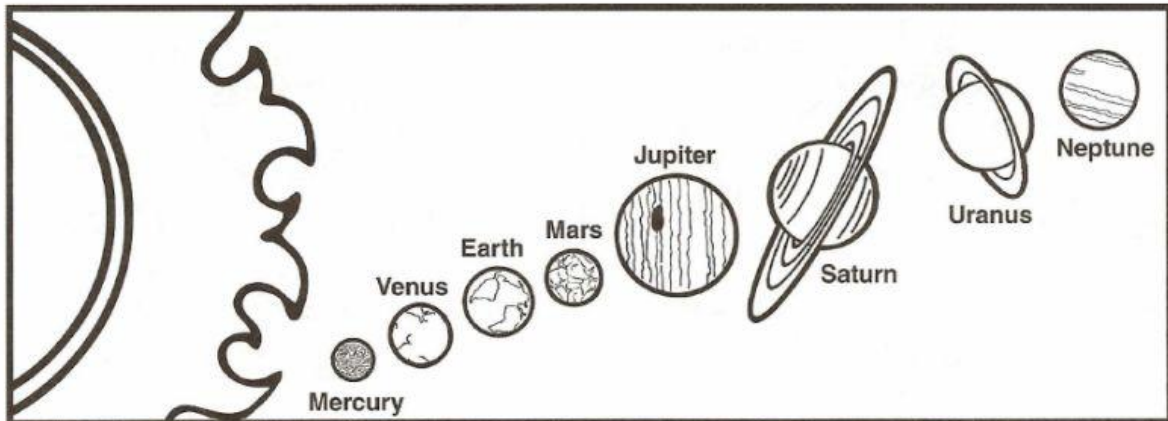
Values: Justice, fairness, empathy, assertive communication, respect

CURRICULAR THREAD: Language through the Arts

The Solar System



Directions: Use the picture of our solar system to help you find the word that best completes the pair.



1. **Mercury** is to **Earth** as **Earth** is to

- (A) Mars
- (B) Venus
- (C) Jupiter
- (D) Neptune

2. **Neptune** is to **Uranus** as **Jupiter** is to

- (A) Venus
- (B) Mars
- (C) Saturn
- (D) Earth

3. **Earth** is to **3** as **Jupiter** is to

- (A) 3
- (B) 5
- (C) 7
- (D) 9

4. **4** is to **6** as **Mars** is to

- (A) Uranus
- (B) Neptune
- (C) Venus
- (D) Saturn

5. **biggest** is to **smallest** as **Jupiter** is to

- (A) Mercury
- (B) Venus
- (C) Earth
- (D) Saturn

Tell or Write: Which planet do you live on?

Keep this page! You will need to use the picture of the solar system again.



The Solar System 2

Directions: The moon chart shows how many moons each planet has. Use the moon chart to help you find the word that best completes the pair. You may want to look at the picture of the solar system used in the lesson before (page 28).

Moon Chart

Planet	Mercury	Venus	Earth	Mars	Jupiter	Saturn	Uranus	Neptune
Number of Moons	0	0	1	2	62	33	27	13

1. **Saturn** is to **33** as **Uranus** is to

- (A) 0 (B) 62 (C) 13 (D) 27

2. **0** is to **1** as **Venus** is to

- (A) Neptune (B) Mercury (C) Mars (D) Earth

3. **biggest planet** is to **62** as **smallest planet** is to

- (A) 0 (B) 1 (C) 2 (D) 13

4. **Sun** is to **Earth** as **Earth** is to

- (A) Venus (B) Jupiter (C) moon (D) planet

5. **closest to the sun** is to **0** as **farthest from the sun** is to

- (A) 1 (B) 13 (C) 33 (D) 62