Q1) Tia has an assignment given by her teacher to observe the changes in the sky throughout the day. Can you help her state whether it is morning, noon, evening or night by looking at the pictures? Use the blank provided to write your answers.

_____   _____   _____   _____
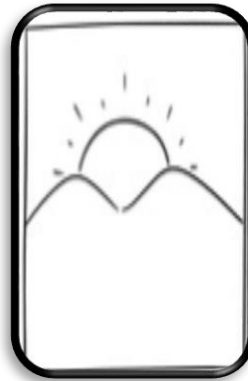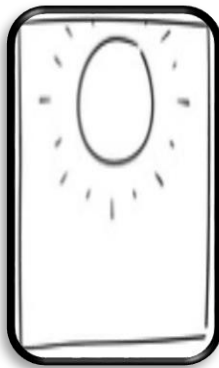
Q2) Read the given statements and mark them as True(T) or False(F).

a) The sun can be seen very low on one side of the sky at noon.

b) The sky looks same during all the seasons.

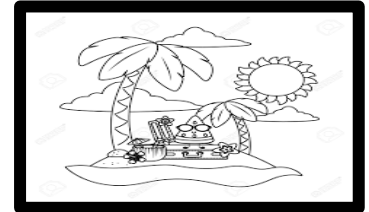**c) Sometimes we see the moon in the daytime too.**

d) Evening is the brightest time of the day.

e) During the day, light comes from the sun.

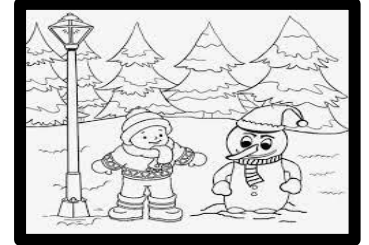**Q3) Guess the different seasons by looking at the pictures and the description given below.**

b) There are no clouds, it is very hot and the sky is blue. What kind of season is this?

_____

a) The air is moving fast, and the sun is not so bright. You feel like wearing a sweater. What kind of season is this?

_____

c) There are many dark clouds and there is lightning in the sky. What kind of season is this?

_____

Q4) Name your favourite season and draw an activity that you like to do in that season.

_____

INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF EVS (2021 – 2022)

TOPIC: THE SKY-SUN, MOON AND STARS   WORKSHEET-2
RESOURCE PERSON: Mrs. Saima Tabrez
NAME: _____ CLASS: II SEC: _____ DATE: _____

Q1) Unscramble the letters to find the correct spelling. Fill in the blanks to complete the sentences given below.

a. The sun, the moon and stars are _____ (hevealyn) bodies.

b. The _____ (uns) is a star.

c. The _____ (srats) start appearing as the sky turns dark.

d. On rainy days, they are _____ (loudsc) in the sky.

e. The sun, eight planets and other heavenly bodies go around the sun to form the _____ _____ (orlas ytemss).

Q2) Differentiate between Day and Night. Use the clue words given below to frame meaningful sentences.

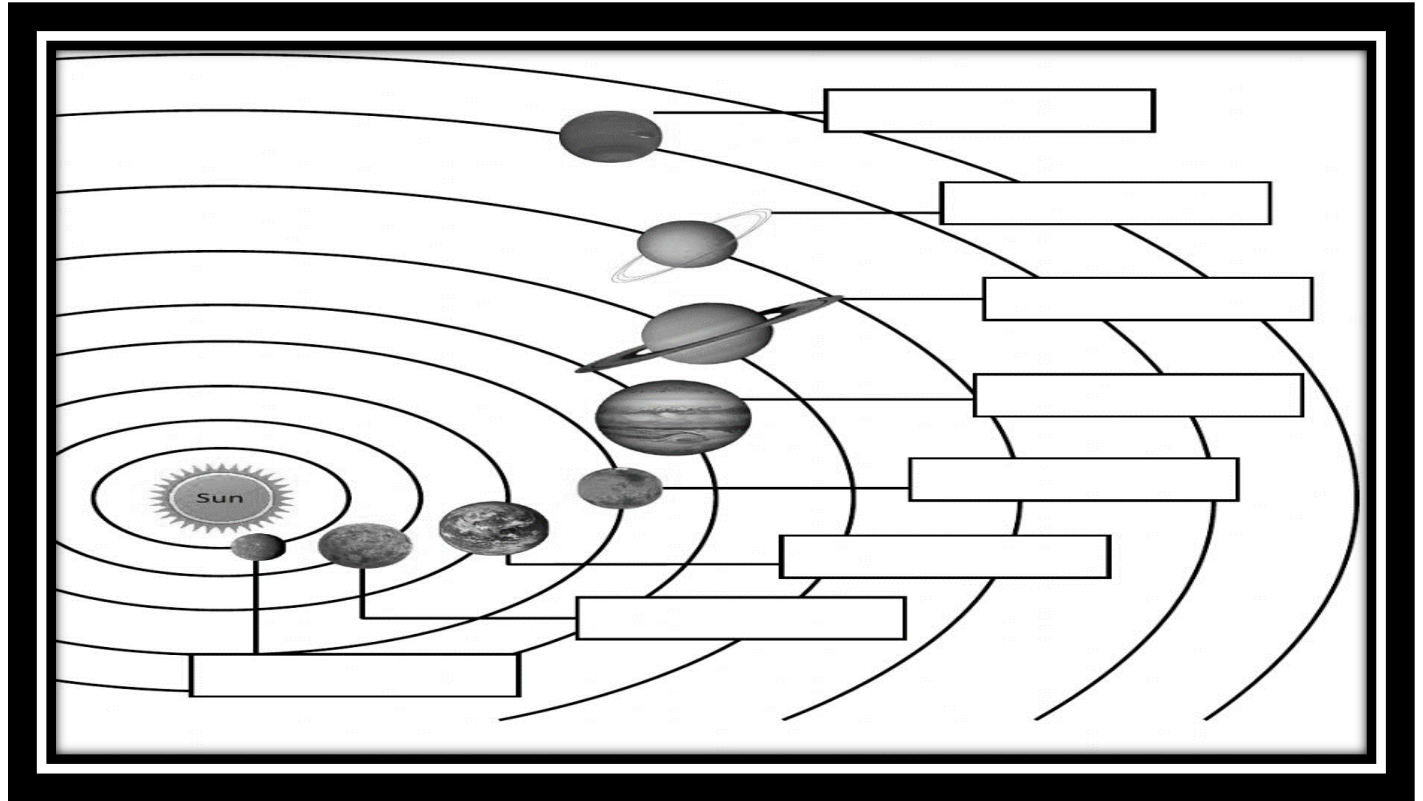| Day	Night
_____	_____
_____	_____
_____	_____

noon	dark	midnight	bright

the moon and stars	the sun shines

Q3) Look at the picture given below and write the names of the planets in the correct order. You can use the help box given below.

| Venus | Earth | Mars | Mercury | Saturn | Uranus | Neptune | Jupiter |

Q4) Read the given clues. Draw and colour the objects seen in the sky.

The brightest object in the sky, which rises in the east and sets in the west.	Twinkling objects, which are not visible in the morning

I) Circle the odd one in each group and shade it in yellow.

   a)   summer   winter   September   rainy

   b)   sun   moon   stars   seasons

   c)   Jupiter   sun   Mercury   Venus

II) Correct the following statements.

1) When the sun shines on one side of the Earth, that side has night.

_____

_____

2) On rainy days, they are no clouds in the sky.

_____

_____

3) The sun is a giant ball of water.

_____

_____

4) Eight heavenly bodies go around the moon, to form the solar system.
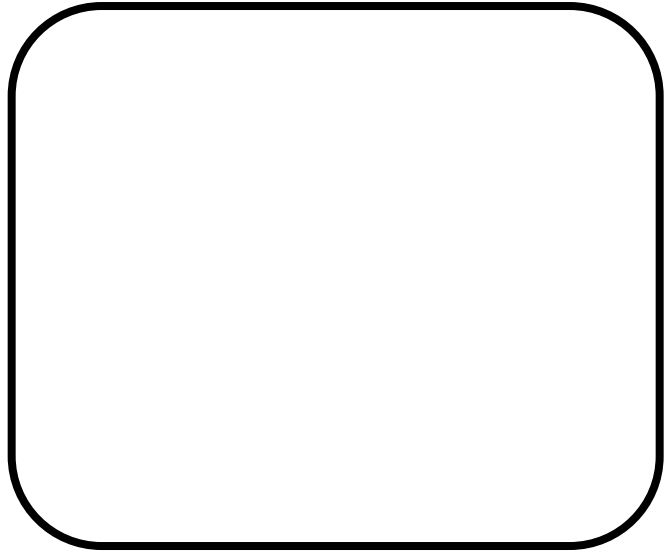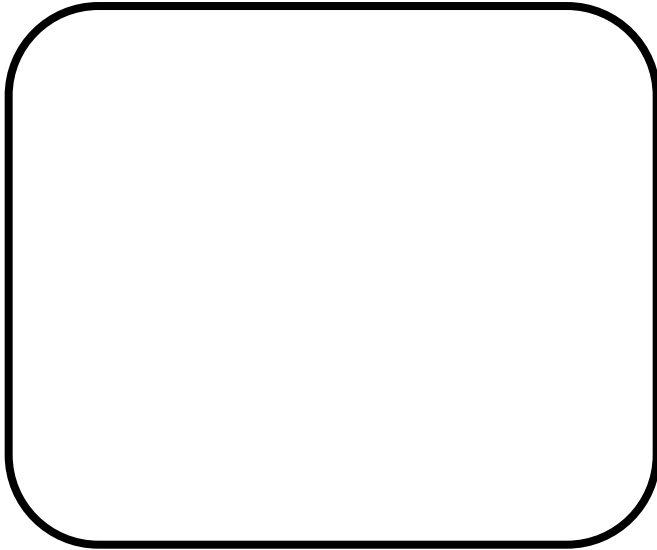
_____

_____

5) When the earth slowly spins, the part that has day, now gets bright and has night.

_____

_____

III) Draw and colour the picture of your house on a bright sunny day and a picture of the scene at night.

IV) Answer the following questions.

Q1) What is the sun?

_____

_____

Q2) Why do we not see the stars during the day?

_____

_____

Q3) How is the solar system formed?

_____

_____

Q4) What is a full moon?

_____

_____

Q5) When does it become night?

_____

_____

HOTS

Which is the space exploration agency of the Government of India? Where is its headquarters?

_____

_____

Mr. Abdul lives in India. At his dinner time, he called up his daughter, Mariyam who lives in the U.S.A. She received that phone call while having her breakfast. Why do you think they are having different meals at the same time?

_____

_____

Umaiza lives in Oman. She is visiting India during the month of December. She says, in December it gets dark very early. She has taken sweaters and gloves Which season is she talking about?

_____

_____