



Summer Fields School

KAILASH COLONY, NEW DELHI-110048



ACADEMIC SESSION 2021-2022

EVS

CLASS-I

TOPIC: LIGHTS IN THE SKY



LIGHTS IN THE SKY

Dear children

Go up to your bedroom window/or any other room window. Look outside towards the sky both during the day and at night.

DO YOU FIND ANY DIFFERENCE ?

- <https://youtu.be/gNDUPDtrkjQ>

DAY TIME



NIGHT TIME



DAY TIME

- We see the sun in the sky during the day.



- **The Sun is round and very hot. It is very big. It looks small because it is very far away. The Sun gives us heat and light. It makes everything warm.**



- **The Sun rises in the morning. The day begins.**
- **It sets in the evening. Then the night begins.**
- **It shines all day.**



SUN RISES IN THE EAST



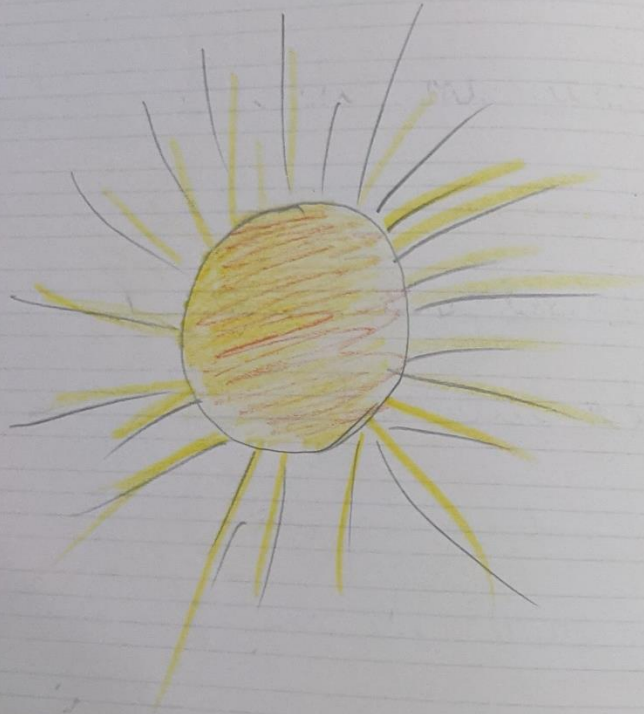
SUN SETS IN THE WEST

TAKE CARE.....

- **Never, never look straight at the sun. It's light is too bright. You will hurt your eyes.**



The Sun



Class work

Lesson-19

Lights in the sky

The Sun

- We see sun during the day.
- The sun is a star.
- The sun shines brightly during the day
- It is a big yellow, hot ball of fire.
- It gives us heat and light.



Date _____

Page _____

. The sun rises in the east.

. The sun sets in the west.

NIGHT TIME

- We see the moon and the stars in the sky at night.



- **The moon shines at night. The moon has no light of its own. It shines because the light from the sun falls on it.**
- **The moon is also round.**



- <https://youtu.be/rZzCZeswtRM>

SHAPES OF MOON

- But some times it looks a different shape.
- These shapes have different names.



full moon



half moon



crescent moon

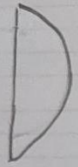
- **Have you seen moonlight?**
- **So white and cool!**



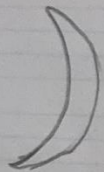
The Moon



full Moon



half Moon



crescent Moon

Class work

Lesson - 19

Lighte in the sky

The Moon

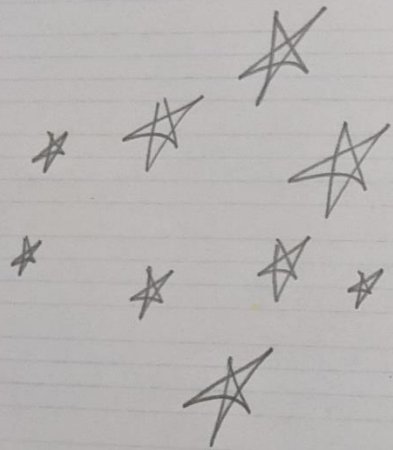
- We can see the moon at night.
- The moon is round like a ball but it appears to change its shape every night.
- It has no light of its own.

THE STARS

- **There are many, many stars in the sky.**
- **We see them at night. They are really very big. They look so small because they are very, very far away. These stars are there in the sky during the day too. We cannot see them because of the bright sunlight.**



The Stars



Class work

Lesson - 19

Lights in the sky

The Stars

- We see many stars twinkling in the night sky.
- Stars appear so small to us because they are very very far away from us.

A TRIP TO THE MOON

- **WOULD YOU LIKE TO GO TO THE MOON?**
- **YOU CAN GO TO THE MOON IN A SPACESHIP.**
- **YOU WOULD HAVE TO WEAR A SPACE-SUIT.**
- **YOU WOULD BE CALLED AN ASTRONAUT.**

a spaceship



NEIL ARMSTRONG

- The first man to go to the moon was Neil Armstrong.
- He had to carry many things with him - food, water, clothes and even air to breathe! This was because you get nothing at all on the moon.

NEIL ARMSTRONG



MOON



- **READ LESSON-19**
PAGE-75 TO 80

Did you
know?



▶ Where do the stars go in the day? Nowhere. They are still shining in the sky. But the sun is very bright. So we can not see them.



▶ Animals wake up on their own. They sleep outside. As the sun rises, it gets brighter. They know it is time to get up. How do you wake up?



Exercises

A. Draw the sun ☀, moon 🌙 or stars ✨ ✨ in the box.

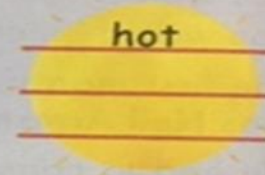
1. The makes the day hot.

2. The gives us light at night.

3. The rises in the morning.

4. There are many in the sky.

B. Write 3 words about the sun.



C. Match.

full moon



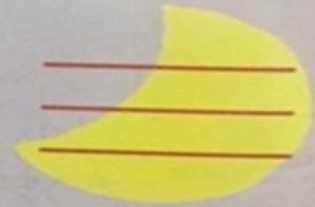
half moon



crescent





Write 3 words about the moon.




Exercises

A. Draw the sun ☀, moon 🌙 or stars ✨ ✨ in the box.

1. The  makes the day hot.

2. The  gives us light at night.

3. The  rises in the morning.

4. There are many  in the sky.

B. Write 3 words about the sun.

hot

light

shine

C. Match.

full moon

half moon

crescent



Write 3 words about the moon.

white

cool

different shapes

More Exercises

(Lesson 19)

A. Answer.

1. Why do the stars look small?

2. What do we get from the sun?

B. ✓ if right. ✗ if wrong.

1. The sun rises in the morning. _____

2. We live on the moon. _____

3. The sun changes its shape. _____

4. The stars can only be seen in the day. _____

C. Choose and write the word.

stars full moon hot evening

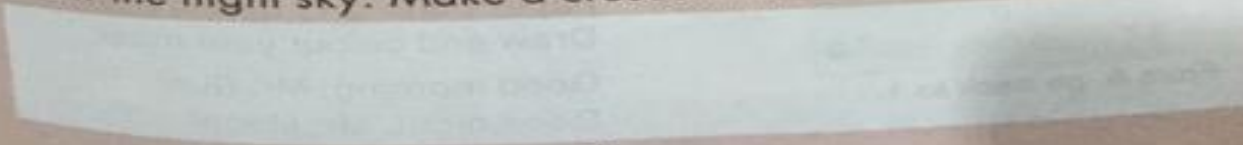
1. The sun is very _____

2. The sun sets in the _____

3. The _____ twinkle at night.

4. When the moon looks round like a ball it is called a

D. Draw the night sky. Make a crescent moon.



More Exercises

(Lesson 19)

A. Answer.

1. Why do the stars look small?

The stars look small because they are very very far away.

2. What do we get from the sun?

We get heat and light from sun.

B. ✓ if right. ✗ if wrong.

1. The sun rises in the morning.



2. We live on the moon.



3. The sun changes its shape.



4. The stars can only be seen in the day.



C. Choose and write the word.

stars full moon hot evening

1. The sun is very hot

2. The sun sets in the evening.

3. The stars twinkle at night.

4. When the moon looks round like a ball it is called a full moon.

D. Draw the night sky. Make a crescent moon.

LIGHTS IN THE SKY

A. Fill in the blanks using words from the help box.

Help box

sun stars moon air east spaceship west



1. The twinkling lights in the sky are called _____.



2. The moon shines in the light of the _____.

3. Of all the bright things in the sky, the _____ is the closest to us.



4. The moon has no _____.

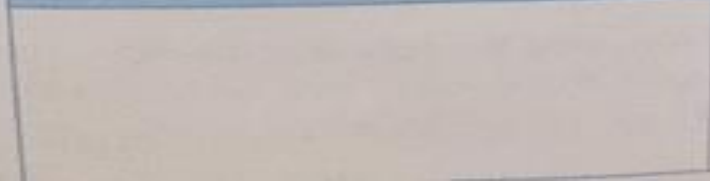
5. People can go to the moon in a _____.

6. The sun rises in the _____ and sets in the _____.

B. Who are we? Draw us.

Far away in the sky...
We vanish in the morning!

We ride on the wind and change
shape for fun. We block the light
from the moon, stars and the sun!



LIGHTS IN THE SKY

A. Fill in the blanks using words from the help box.

Help box

sun stars moon air east spaceship west



1. The twinkling lights in the sky are called stars.
2. The moon shines in the light of the sun.
3. Of all the bright things in the sky, the moon is the closest to us.
4. The moon has no air.
5. People can go to the moon in a spaceship.
6. The sun rises in the east and sets in the west.



B. Who are we ? Draw us.

Far away in the sky...
We vanish in the morning!



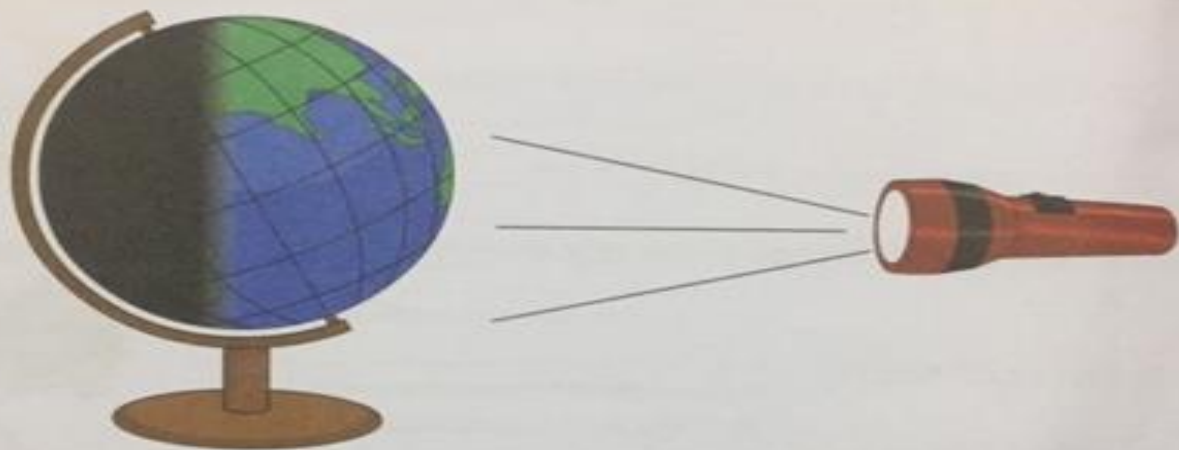
We ride on the wind and change
shape for fun. We block the light
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ACTIVITY : DAY AND NIGHT

What You Need

A globe (or a big ball), a torch



What You Do

- Put off the lights of the room. Take the globe (or the ball).
- Focus the torch light on the globe.
- You will see that only half part of the globe gets the light.
- Now, rotate the globe half a round.

What You See

The part of the globe which was behind, gets the light and the other part is dark now. In the same way, the part of the earth that faces the sun has day and the other part has night.



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