

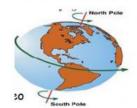
2nd SEMESTER FINAL EXAMINATION PAPER ACADEMIC YEAR 2020/2021

Subject : Science	Name :	
Primary : 2	Day/ Date :	

SECTION A

Multiple-choice Questions (15 Marks)

1. Look at the picture below.



The movement of the earth to spin on its own axis we call...

a. Revolution

c. rotation

b. orbit

2. How long is the movement of the earth spin on its own axis?

a. 24 hours

b. 365 hours

c. 20 hours

- 3. What can you see during night time?
 - a. Moon and sun
 - b. Star and moon
 - c. Star and sun
- 4. What activity that you can do in night time?

a. Sleep

b. going to school

c. breakfast

5. Look at the picture.



When do you think this happen?

a. Night time

b. noon

c. In the morning



6. Matchthe shape of magnet with their name.

U-Shaped magne	et	•
Bar magnet		•
Cylindrical magn	et	•
7. Magnet has poles	5	
a. 4	b. 2	c. 3
8. Which thing that will	be attracted by the	magnet?
a. Iron nail	b. tissue	c. wood spoon
9. Write 'repel' or 'attro	act' in the box below b	pased on the pictures.
10.		N S



II. Fill the words in the blank

1. The sun rises in the
2. Rotation is the movement of the earth that spin on its own
3. When magnet pull each other we call it
4. Magnet can attract the material that made of
5. When south pole meet the South pole, the magnet will be
III. Critical thinking Questions (MARKS)
1 Please draw the shadow of the tree in the morning man and
1. Please draw the shadow of the tree in the morning, noon and
afternoon.
afternoon.
afternoon. Noon Afternoon T
afternoon. Morning Noon Afternoon The state of the st

b. V	Vhich picture l	has the longest shadow? Why?
. Lool	k at the pictur	e below.
	Δ	a. What happen with these two magnet?
	A	
		b. Please write two possibilities of the pole in
	В	point A and B.
<u> </u>		
		and the Laure
Look	k at the pictur	es below.
a.	Which things	that will be attracted by the magnet? Why?
b.	Which things	that will not be attracted by the magnet? Why?