

Grammar Section

- 1) Identify the kinds of sentences:-
 - a) Will the teacher be late?
 - b) Read this book now.
 - c) The trip was exciting!
 - d) Shut the door.
 - e) What a cute dog!
 - f) Peanut is better than jam.
- 2) Change the following sentences as directed:-
 - a) Can he walk? (assertive)
 - b) Wasn't the movie fantastic? (assertive)
 - c) Her efforts are admirable. (exclamatory)
 - d) You were not at home yesterday. (interrogative)
- 3) Fill in the blanks with suitable nouns:-
 - a) I visited the _____ in India. (Proper noun)
 - b) _____ teach in school. (Common noun)
 - c) A _____ of clothes was kept on the bed. (Collective noun)
 - d) The statue of Buddha is made of _____. (Material noun)
- 4) Write 10 examples of Collective noun and Abstract noun.

WRITING SECTION

- 5) You are Prince Saxena, the President of Cultural Club, D.P.S BOKARO. Your school has decided to organize an INTER HOUSE SOLO DANCE COMPETITION. Draft a notice for your school notice board giving all necessary details in about 50-60 words about this event.
- 6) You are Pratik/Poonam. You have lost your mobile phone in the school Campus. Write a notice to be put up on your school noticeboard giving all necessary details in about 50-60 words.
- 7) A painting Competition is to be organized in the school on the occasion of 'CHILDRENS DAY'. As the art teacher of GANGA PUBLIC SCHOOL Prepare a notice in about 50 words, informing the students about the same.

Note: Do the assignment in English classwork notebook.

Q1. Arrange the following numbers In descending order:

-25, -18, -34, 16, 35, 5

Q2. Add:

a) $(-125) + (-200)$

b) $632 + (-232) + 750$

Q3. Is $30 \div 7 \div 2 + 4 = 30 \div 7 (2+4)$

- Q4. Subtract $3x - y - 4z$ from $5x + 2y - 3z$
Q5. The sum of two integers is -12 . If one of them is 8 , find the other.
Q6. Arrange the following in ascending order:
 $\frac{5}{6}, 11/12, 7/18, 1/2$
Q7. Simplify :
 $\frac{4}{21} \times \frac{7}{16} \times \frac{15}{19}$
Q8. Find the value of $-1-61+191-1-81$
Q9. Plot the integers $0, -5, 3, -2, -9$ and 12 on a number line.
Q10. If 20 chocolates cost Rs 480, find the cost of 45 such chocolates.

Class VII
Subject - Physics

Guru Gobind Singh Public School
Weekly Assignment 2020

Subject: Revision Notes for Science Chapter 4 - Heat (Class 7th) | askIITians/Assignment for class 7/session(20-21).

<https://www.askiitians.com/revision-notes/class-7-science/heat/make> notes in notebook with the help of link provided n solve all Q/A of the lesson.learn them also.On the white page of notebook,draw diagrams of types of thermometers,sea and land breeze.

Class VII
Subject - Chemistry

Guru Gobind Singh Public School
Weekly Assignment 2020

1. Name the acid present in grapes.
2. Name one each of a weak acid and strong acid.
3. Name a mineral acid.
4. Name the acid used in car batteries.
5. What is base? give two example.
6. Which bases are called alkalis?
7. Name a base used in making an antacid.

Class VII
Subject - Hist./Civics

Guru Gobind Singh Public School
Weekly Assignment 2020

- 1 who was considered a foreigner in the past?
- 2 how were the affairs of jatis regulated?
- 3 what does the term regional Empire mean?
- 4 what are the difficulties historians face in using manuscripts?
- 5 how do historians divided the past into periods ?do they face any problems in doing so?

Civics

- 1 in a democracy ,why is universal adult franchise important?

2 what do you understand by the term" all person are equal before the law"? why do you think it is important in democracy?

3 define Democracy?

4 is the United States a democracy or a Republic?

Guru Gobind Singh Public School
Weekly Assignment 2020
Class VII
Subject - Geography

A. Define the following.

1. Environment 2. Lithosphere 3. Hydrosphere 4. Atmosphere 5. Biosphere 6. Biodiversity 7. Ecosystem

B.Draw the labelled diagram of four realms of the earth.
(Note-Do the given Assignment in Geography notebook)

Guru Gobind Singh Public School
Weekly Assignment 2020
Class VII
Subject - IT

Answer the following questions-

(I) What is software ?Name any two.

(II) Name any four input devices.

(III) What is CPU ?

(IV) What is networking ?

(V) Name any two high level language.

(VI) What do you mean by data ?

(VII) Write about computer and its uses.