

Que1: Match the subject with the predicate given below.  
Subject.

No one  
Charles Babbage  
All rivers  
Rangoli  
The diameter of a circle  
A hospital

Predicate

Invented the computer  
Should be patient friendly  
Is a traditional art  
Is twice the length of the radius.  
Can ride two horses at the same time.  
Flow towards the ocean.

Answers

Match

- 1: No one can ride two horses at the same time
- 2: Charles Babbage invented the computer
- 3: All rivers flow towards the ocean
- 4: Rangoli is a traditional art
- 5: The diameter of a circle is twice the length of the radius
- 6: A hospital should be patient friendly.

18/07/20  
Computer Home work

Summary (chap-1)

- In general, computers understand only machine language.
- Learning machine language for communication is a difficult task for humans.
- Assembly language was developed to ease the cumbersome task of writing code in machine language.
- High level languages (HLL) are easy for the programmers to write and test.
- Some of the high level languages are C, C++, Java, NET etc.
- Forth generation languages are very similar to human language.

Date 18/07/20  
Class 6th science

Lesson 3--cleaning of food and separation of substances.

Write and learn question /answers of lesson which were sent to you in whatsapp group.

दिनांक -18/7/2020( हिंदी साहित्य)

पाठ -2 का दीर्घ उत्तरीय प्रश्न उत्तर याद करो। पाठ- 3 कठिन शब्द और शब्दार्थ हिंदी साहित्य की कॉपी में करो।

LONG ANSWERS-

Question 3:- Explain the galaxy. Describe important features of the Milky way galaxy.

Answer:- A system of billions of stars along with their Planets , satellites etc,in the outer space is called galaxy.

Important features of Milky way galaxy are :-

1. It consists of 200 billion stars .
2. There are approximately 100 billion planet in it. It's age is 13.6 billion years.

The galaxy of which the sun and the solar system are apart and which contains the myriads of stars that creates the light of the Milky way .

Date 18/07/20

Maths assignment for class 6.

1. Define: Even numbers, odd numbers, prime numbers and composite numbers.
2. Do exercise 3.2 in your Maths fair copy.
3. Write the tests of divisibility.