

ग्रीष्म अवकाश गृह कार्य

कक्षा : अष्टम

विषय : चित्रकला

- 1) दृष्टिक्रम किसे कहते हैं, दृष्टिक्रम कितने प्रकार के होते हैं, नाम लिखकर सचित्र वर्णन करें।
- 2) पृष्ठ संख्या 6 से 8 तक की चित्र को बनाकर पेंसिल शेडिंग करें।

Holiday Home Work

Subject: social science

Q. 1.... Write short notes about "Dr Bhim Rao Ambedkar"...

Q. 2.... Why should we protect our environment, write any 15 points.

Summer vacation homework

Class: 8

- Q1. One-page cursive writing everyday.
- Q2. Maintain your homework copy properly.
- Q3. Make a flow chart of Tense with examples on a chart paper.
- Q4. Learn all the question answers of the chapters taught in the class.

Summer Vacation Homework

Subject: Computer

Class: VIII

- 1)** Write and remember exercise question answer of chapter 1.
- 2)** Write and Remember 20 objective question answer from chapter 1.

'ग्रीष्मावकाश गृह कार्य'

विषय - संस्कृत

कक्षा- 8

- 1) 'एकतः तृतीय :पाठ पर्यन्तम् सर्वे प्रश्नोत्तरानि स्मरणं कृत्वा लिखतु।
- 2) लटलकाराधारित संस्कृते अनुवादं प्रतिदिनं पञ्च वाक्यानि कुरु।
- 3) बालक ,लता शब्द रूपाणि स्मरण कृत्वा लिखत।

शारीरिक स्वास्थ्य एवं योग शिक्षा

कक्षा - 8

प्रश्न संख्या 1. शारीरिक शिक्षा की विशेषताओं व उद्देश्यों पर प्रकाश डालिए।

प्रश्न संख्या 2. शारीरिक शिक्षा को परिभाषित करते हुए इसकी आवश्यकता एवं महत्व की विवेचना कीजिए।

Holiday Homework

Class: 8

Subject:- Maths

1. Write and learn the properties of rational number.

2. Chapter 2(linear equations in one variable)

Solve exercise 2.2

3. Learn square number up to 30

Chapter5(square and squares root)

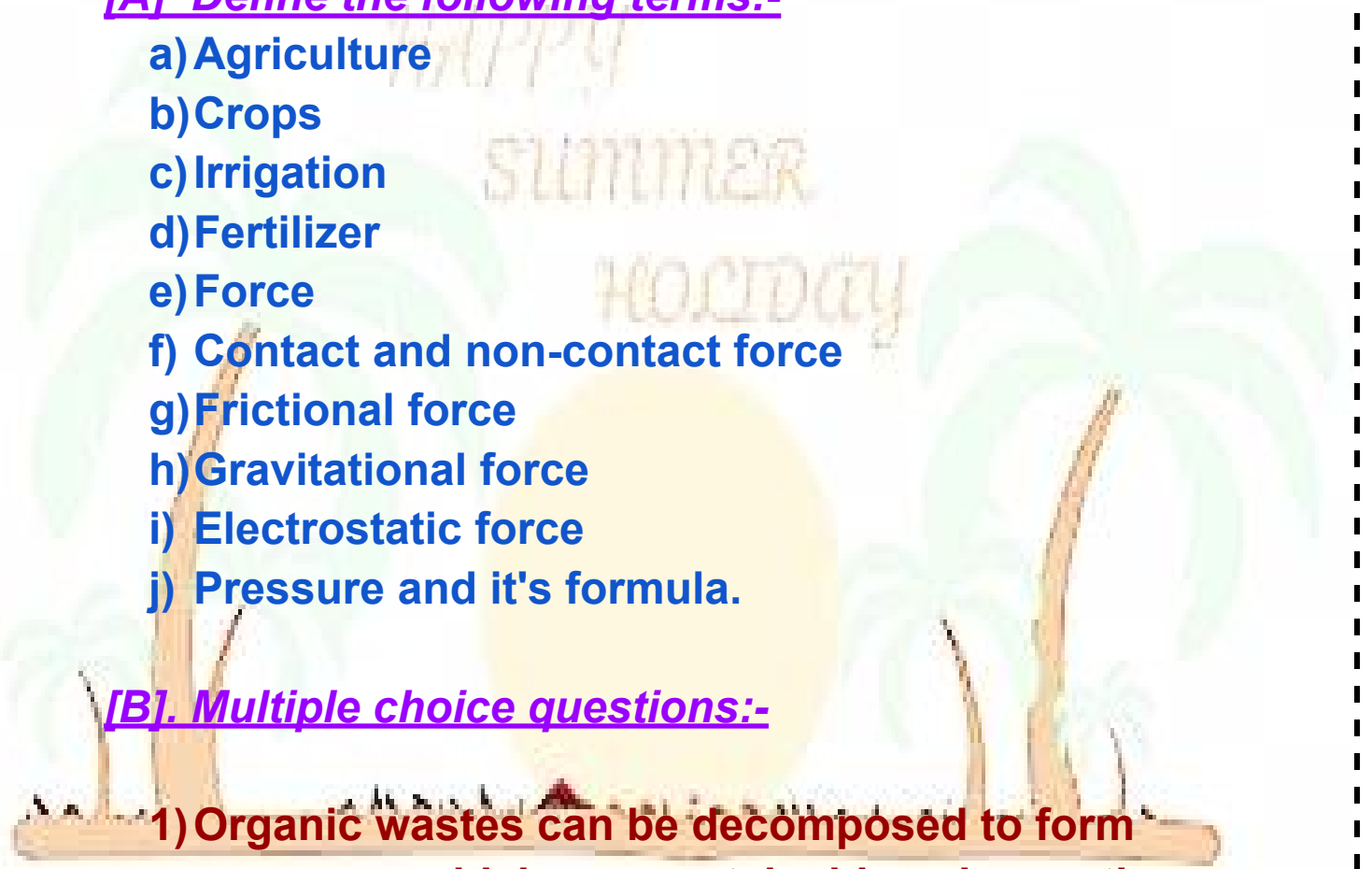
Solve exercise 5.2

**Saraswati Shishu Vidya Mandir
Kumhartoli hazaribagh**

[Summer vacation holiday homework]

Class:- 8 (science)

[A] Define the following terms:-

- 
- a) Agriculture
 - b) Crops
 - c) Irrigation
 - d) Fertilizer
 - e) Force
 - f) Contact and non-contact force
 - g) Frictional force
 - h) Gravitational force
 - i) Electrostatic force
 - j) Pressure and its formula.

[B]. Multiple choice questions:-

1) Organic wastes can be decomposed to form _____, which can sustainably enhance the nutrient content of the soil.

- a) compost
- b) cow dung
- c) fertilizer
- d) pesticide

2) Which of the following is not a traditional irrigation method?

- A) . Moat
- B) Chain pump
- C) Lever system
- D) Drip system

3) What are the advantages of preparing the soil?

- A) All of these.
- B) Makes decomposition by microbes easier.
- C) Makes the top soil nutrient rich.
- D) Allows roots to penetrate the soil easily.

4) In today's world, where water is a scarce resource, which among the following irrigation methods is most feasible and sustainable?

- A) Sprinkler system
- B) Drip system
- C) Tube well
- D) Chain pump

5) What are the important steps in the preparation of soil?

- A) Loosening and sowing
- B) Loosening and weeding
- C) Turning and sowing
- D) Turning and loosening

6) **During dry weather, while combing hair, sometimes we experience hair flying apart. The force responsible for this is**

- A) force of gravity.
- B) electrostatic force.
- C) force of friction.
- D) magnetic force.

7) **Two objects repel each other. This repulsion could be due to**

- A) frictional force only
- B) electrostatic force only
- C) magnetic force only
- D) either a magnetic or an electrostatic force

8) **Leaves or fruits fall on the ground due to**

- A) magnetic force
- B). gravitational force
- C) electrostatic force
- D). muscular force

9) **When two forces act in opposite directions, then net force acting two forces**

- A). sum of two factors
- B). difference between two factors
- C). both of these
- D). none of these

10) Leaves fall down on the ground due to

- (a) electrostatic force
- (b) magnetic force
- (c) gravitational force
- (d) muscular force

[C] Short question:-

1) A ball of dough is rolled into a flat chapatti. Name the force exerted to change the shape of the dough.

2) A girl is pushing a box towards east direction. In which direction should her friend push the box so that it moves faster in the same direction?

3) During dry weather, clothes made of synthetic fibre often stick to the skin. Which type of force is responsible for this phenomenon?

4) Why is excessive irrigation harmful to the crops?

5) Name the two fertilizers containing nitrogen and other containing phosphorus.

[D]. Long Question:-

1) An inflated balloon was pressed against a wall after it has been rubbed with a piece of synthetic cloth. It was found that the balloon sticks to the wall. What force might be responsible for the attraction between the balloon and the wall?

2) In the following situations identify the agent exerting the force and the object on which it acts. State the effect of the force in each case.

a) Squeezing a piece of lemon between the fingers to extract its juice.

b) Taking out paste from a toothpaste tube.

c) A load suspended from a spring while its other end is on a hook fixed to a wall.

d) An athlete making a high jump to clear the bar at a certain height.

3) Explain how soil gets affected by the continuous plantation of crops in a field.

4) How are manures prepared by the farmers?

5) (a) The same kind of plants grown and cultivated on (a) large scale at a place is called _____

(b) The first step before growing crops is _____ of soil.

(c) For growing a crop, sufficient sunlight, _____, and _____ from the soil are essential.

(d) Damaged seeds would _____ on top of water.

(e) Crop rotation helps in the replenishment of soil with _____

(f) The supply of water to crops at different intervals is called _____

(g) The unwanted plants present in a crop field are called _____

(h) Dried _____ leaves are used for storing food grains at home.

(i) Many people living in the _____ areas consume fish as a major part of their diet.

[E] Project Work:-

A) Draw the diagram in the chart paper

a) Hoe

b) Seed drill

C)



Fig. 8.16 : Liquids exert equal pressure at the same depth

D)

