Anamay School
Holiday Homework (2017-18)
Class – 7th

Note:
- **The Holiday Homework Submission Date is 20/06/2017**
- **School will reopen from 12/06/2017**
- **School Timing will be 8:40 AM to 2:20 PM**

Sub: English

Q.1- Write an application to your principal asking him for permission to organize a blood donation camp in your school on 'World Health day'.

Q.2.- Rekha wants to inform Ajay about his mother's illness, but Ajay is not at his seat. So Rekha Sends him a message through Suresh. Write the message in 50 words.

Q.3- It is result day at your school tomorrow. You had studied hard, and feel that you did well. Your parents have promised you buy a new cycle if you do well. Write a diary entry about your feeling and what you think will be your results.

Q.4- Rewrite the following sentences in the forms specified in brackets.
1. Udaipur is far from Delhi.
    (Interrogative sentence)
2. Do I hat liars.
    (Assertive sentence)
3. The Taj is beautiful.
    (Exclamatory sentence)
4. They were told to open their books.
    (Imperative sentence)
5. We play games outside.
    (Negative sentence)

Q.5- Write common noun and proper noun.
1. Look at the ducks in the pond.
2. Shalini went to Goa for one week.
3. There were too many kids in the class.
4. Mount Abu is a place in the state of Rajasthan.
5. Will she be back by Monday?

Q.6- Write synonyms and Antonyms of these words.
1. Bold
2. Brilliant
3. Competent
4. Essential
5. Manage
6. Bliss
7. Bitter
8. Clever
9. Master

Q.7- Find 15 words from the English newspaper of the date 1 to 15th May. Write their meaning with one sentence.

Q.8- Prepare a chart of 'nouns' with kinds and one example on a drawing sheets.

Q.9- Talk to your parents how they studied and how they come to know about their Aim and Completed. It write in about 70 words.

विषय– हिन्दी

प्र.1– कविवर आरसी प्रसाद सिंह का जीवन–परिचय लिखिए।

प्र.2– निर्झर के अनुसार मर जाना क्या हैं ?

प्र.3– गौतम बुद्ध के विषय में एक अनुच्छेद लिखिए।

प्र.4– निम्नलिखित शब्दों का वाक्यों में प्रयोग कीजिए।
मनोहर, स्तब्ध, द्रव्य, अभिलाषी, प्रतीक्षारत

प्र.5– बस–यात्रा के दौरान दो यात्रियों के बीच संवाद लिखिए।

प्र.6– सही मिलान कीजिए।
1. यौगिक शब्द   –   और, किंतु, तथा, कि
2. यौगरूढ शब्द   –   वाह! अहा! छिः! हाय!
3. संबंध बोधक   –   प्रतिदिन, सेनापति
4. समुच्चयबोधक   –   नीलकंठ, पीताम्बर, जलज
5. विस्मयादिबोधक   –   साथ, में, से, पर

प्र.7– खाली स्थान भरिए।
1. हम _____ द्वारा अपने मन के विचार प्रकट करते है।
2. लिखित भाषा के ध्वनि चिन्ह _____ कहलातें है।
3. बातचीत करना _____ भाषा के अंतर्गत आता है।
4. भाषा के क्षेत्रीय रूप को _____ कहते है।
5. _____ रचना में स्थान पाने पर बोली भाषा बन जाती है।

प्र.8– निम्नलिखित वाक्यों में आए विलोम शब्दों पर (◯) लगाईए।
1. हमें गुरूजनों का आदर करना चाहिए, न कि उनका अनादर।
2. हमें वस्तुएँ उधार नहीं बल्कि नकद खरीदनी चाहिए।
3. जितनी आय हो उससे कम ही व्यय करना चाहिए।
4. आज की नारी दुर्बल नहीं सबल है।
5. देश की प्रगति के लिए निरक्षर लोगों को साक्षर बनाना आवश्यक है।

प्र.9– वर्ण विच्छेद कीजिए।
स्वतंत्र, प्रभात, पुस्तक, शीतल, औरत।

प्र.10– जीवन की गति रूक जाने पर क्या परिणाम होगा ?

प्र.11– किन्हीं पाँच फूलों के चित्र बनाकर जानकारी लिखिए।

प्र.12– मेरी मित्र / मेरा मित्र पर स्वयं छोटी सी कविता बनाइए।

प्र.13– किन्ही 5 लेखकों के असली नाम व उपनाम जिससे वे प्रसिद्ध हैं, लिखिए।

Sub: Mathematics

Q.1- Solve the following.

1. The minimum temperature during winter in a place is -6⁰C on a particular day. The next day, the temperature dropped by 3⁰C. The temperature by 2⁰C on the third day. Find the temperature recorded on these two days.

2. Verify the following.
   (a) (-96) × [(-12) + (-28)] = (-96) × (-12) + (-96) × (-28)

3. Using properties of multiplication, find the following products.
   (a) 267 × (-102) + 2 × 267
   (b) 2 × (-379) × 50 × (-10)

4. Simplify using BODMAS rule.
   {10- (24 ÷ $\overline{6-8}$ × 3)} + (2-10)}

5. Find the value of following.
   (a) $\frac{3}{1} - \frac{4}{2}$
   (b) $\frac{4}{1} + \frac{3}{1} + \frac{1}{2}$

6. Multiply the following fraction.
   (a) $\frac{1}{1} \times \frac{3}{3}$
   (b) $\frac{4}{5} \times 3\frac{1}{7}$

7. Find which is greater.
   $$\frac{1}{5} \ O \ \frac{3}{4} \ O \ \frac{1}{8} \ O \ \frac{7}{5}$$

8. Find: -
   (a) $\frac{8}{9} \div \frac{1}{3}$
   (b) $\frac{1}{1} \div \frac{3}{7}$

9. In a basket, there are 120 fruits. $\frac{1}{5}$ Of them are pineapples, $\frac{1}{4}$ of them are apples, $\frac{1}{2}$ of them are oranges and the remaining are bananas. Find the number of different fruits in the basket.

10. Fill in the blank.
    (a) (-157) ÷ _____ = 157
    (b) _____ ÷ 149 = 0

11. Look at the number in the box.

-5	4	-21	
-11	6	-9	-10
20	-6	1	

(a) Find the three no. from the box whose sum is zero.
(b) Find two no. whose sub -30

(c) Find the no. whose difference is maximum.

विषय– संस्कृत

प्र.1– शब्दो को उचित क्रम में लिखकर वाक्य बनाइए।

1. अक्रीडत् / रामः / क्रीडाक्षेत्रे
2. अश्वात् / अपतत् / सैनिकः
3. पाठम् / अपाठयत् / अध्यापकः
4. अलिखत् / रमा / पत्रम्
5. अपश्यताम् / चलचित्रम् / तौ

प्र.2– लड्लकार में बदलिए।

1. राकेशः पाठम् स्मरति।
2. महिले भोजनम् पचतः।
3. बालिका नृत्यति।
4. नराः नगरम् गच्छन्ति।
5. तौ उद्याने क्रीडतः।

प्र.3– एकपद में उत्तर दीजिए।

1. जनकः कदा कार्यालयात् आगच्छत् ?
2. के पुरस्कारम् अप्राप्नुवन् ?
3. का उद्याने अभ्रमत ?
4. कस्मात् एकम् फलम् अपतत ?
5. कौ अपठताम् ?

प्र.4– वाक्यों को शुद्ध कीजिए।

1. ते महिले अनृत्यत्।
2. जनकः फलानि आनयत्।
3. रमा उद्याने अभ्रमताम्।
4. बालिकाः भोजनम् अखदान्।

प्र.5– 'अहम्' – 'त्वम्' इति पदानां प्रयोगेण मित्रैः सह संवाद लिखत। चित्राणि अपि योजयत्।

प्र.6– उचित क्रियापद को चुनकर वाक्य पूर्ण कीजिए।

1. युवाम् देवालये _____ ।   (अगच्छतम् / अगच्छताम्)
2. त्वम पाठम् _____ ।   (अपठः / अपठन्)
3. यूयम् चिकित्सालयात् औषधिम् _____ ।   (आनयत / अनयत्)
4. छात्राः _____ ।   (अपठयन् / अपठन्)

प्र.7– एकवाक्य में उत्तर दीजिए।

1. त्वम् किम् अपिबः ?
2. यूयम् केन विदेशम् अगच्छत् ?
3. छात्रः किम् अपठत् ?
4. छात्राः कान् अलिखन् ?

प्र.8– हिन्दीभाषा में अनुवाद कीजिए।

1. त्वम् सर्वदा शुद्धम् जलम् अपिबः।
2. यूयम् सुन्दराणि चित्राणि अरचयत।
3. युवाम् कवितापाठम् अकुरूताम्।
4. ह्यः गृहे रामायणपाठः अभवत्।
5. युवाम् आपणात् पुस्तकम् लेखनी च आनयतम्।

प्र.9– नीतिश्लोके के कोई-दो श्लोक लिखिए।

Sub: Science

Q1 Choose the correct answer: (5)

1. Tiny pores on the lower surface of leaf are:
   a) Lamina
   b) Stomata
   c) Chlorophyll
   d) Leafstalk

2. Which of the following is a parasitic plant?
   a) Cuscuta
   b) Algae
   c) Pitcher plant
   d) Lichen

3. Which part of the plant releases oxygen during photosynthesis?
   a) Root hair
   b) Stomata
   c) Leaf veins
   d) Sepals

4. The undigested food is eliminated through
   a) Caecum
   b) Anus
   c) Colon
   d) Lungs

5. In amoeba, ingestion of food takes place with the help of
   a) Stomach
   b) Pseudopodia
   c) Tentacles
   d) Sticky tounge

Q2 Match the correct answer: (5)

A	B
1. Ingestion	Parasite roots
2. Parasite	Animals who chew and
3. Nutrition	Taking in food
4. Haustoria	Organisms that derives its food from the living body of another
5. Ruminants	Process of obtaining and utilizing food.

Q3 Fill in the blanks: (10)

1. The rectum has an opening called _____.
2. The food particles within the body of a amoeba is called _____
3. Plants take in co_2 from the atmosphere mainly through their _____.
4. The process by which green plants derive their nutrition is _____.
5. Tearing teeth are also called _____.
6. Number of canines present in an adult is _____.
7. The stomach and pancreas releases _____ juices.
8. Orobanche is the example of a/an _____ plant.
9. The major part of digestion takes place in _____.
10. _____ is the process of obtaining and utilizing food.

Q4 Define the following: (10)

1. Autotrophic nutrition
2. Heterotrophic nutrition
3. Symbiosis
4. Pseudopodium
5. Mastication

Q5 Very short answer type questions: (10)

1. Name the type of carbohydrate digested only by ruminants.
2. Name the largest gland in the human body.
3. What is the function of salivary glands?
4. What is photosynthesis?
5. Why is nutrition essential for us?

Q6 Long answer type questions: (10)

1. Collect five picture each of parasitic and saprophytic plants and write in which region of India are these plants found in abundance?

2. Make a table showing the following:
   a) Type of Teeth
   b) Number of each type of teeth in your each jaw
   c) Function

Sub: Social Science

Q.1- What do you understand by the 'Indian' culture that emerged in Medieval Period?

Q.2- Explain the relationship between geography and environment?

Q.3- Explain-

(a) Environment   (b) urbanization   (c) Lithosphere

(d) Ecosystem   (e) Biosphere   (f) Pollution

Q.4- If any of your classmate has come from another state. How will you make him / her feel comfortable?

Q.5- Draw a well labeled, neat and colorful diagram of layers of lithosphere, water cycle, structure of Panchayati Raj.

Q.6- Differentiate between-

(a) Manmade and human made environment

(b) Globe and map

(c) Mountains and plains

(d) Himadari and Shiwalik

Q.7- Write a short note on-

(a) Literary sources of medieval period   (b) human Environment

Q.8- Trees are precious, I will protect them. Write a paragraph (250-300 words) on the importance of this slogan.

Q.9- Draw a diagram which show pollution free Earth at one side and polluted Earth on the other side and color it.

Q.10- The historical monuments across the world, even today stand tall as the evidence of medieval period. Make a table about these monuments, paste their pictures and write a few lines on each. Mention any 7 monuments.

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