

SHARDA INTERNATIONAL SCHOOL
HOLIDAYS HOMEWORK (2023 - 24)
CLASS 3RD

General Instructions-

- Parents are requested to guide the children & ensure that they do a lot of reading of books and newspapers to enhance the vocabulary. Take them to at least one historical/ scientific/ museum /zoo to increase their knowledge.
 - Revise all the topics done in the month of April & May in all the subjects.
 - Do Maths work in separate holidays homework notebook.
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ENGLISH

Q. 1 Read any one story book and write a short story in your own words, including what you have learnt from the story on A4 Size sheet.

Q.2 Prepare a beautiful card for your super hero, also write heart touching message inside it. Give it to your father on 18th June on Father's day.

Q.3 Cursive handwriting book - Do daily one page of cursive writing (Page no. – 12 to 40)

Q.4 Learn the spelling of the following words-

Elastico	Leaping	Snacking	Remember	Permission	Crumbs
dribbling	Slithers	Mumbled	Wonderful	Terribly	Untried
opponents	Disappeared	Continuous	Excited	Whistle	Admired
disappointed	Curious	Snacking	Scrubbed	Orchard	Weapons
Soccer	Frightened	Barrel	Thrilled	Carriage	Determination
Sanctuary	Peeked	Alarmed	Warned	Steered	Vowed
Protected	Scampered	Reflection	Offered	Voyage	Inspired
Grumpy	Beaming	Sulky	Giggling	Hoarder	Vexed
Creeping	Spinning	gleamed	Gloomy	gurgles	swallow
snarls	Occasion	Wrinkles	Shouted	hurried	Captured

विषय हिंदी

1. संज्ञा और इसके भेदों का एक चार्ट बनाये व भेदों के उदाहरण सहित चित्र भी चिपकाए।
2. पाठ्य पुस्तक ' धरोहर ' में पृष्ठ संख्या - 46 से 50 पर दिया गया अभ्यास कार्य पुस्तक में ही कीजिए।
3. व्याकरण पुस्तक - पाठ 3 व पृष्ठ संख्या - 40 से 43 पर दिया गया अभ्यास कार्य (परख-1) पुस्तक में ही कीजिए।
4. हिन्दी सुलेख साधना के पृष्ठ 9 से 40 तक कीजिए।

MATHS

Q1 Fill in the blanks:-

- a) The result of addition is called _____
- b) 14 hundreds – 2 tens = _____
- c) $285 + 0 =$ _____
- d) If we add 0 with any number we will get the _____ number.
- e) 0,1,2,3,4,5 are called _____ numbers
- f) Hundreds more than 8210 = _____
- g) _____ form tells the place value of all digits in number.
- h) _____ number has same place value and face value.
- i) The smallest 4 digit number is _____
- j) Greatest 4 digit odd number is _____

Q.2 .Show following numbers on the abacus and write its word form and expanded form:-

- a) 3098 b) 2987 c) 9832

Q.3 a)Simplify:- $2389 + 6945 - 2362$ b) $5623 - 2371 + 3481$

Q.4 Write in Column and Subtract the following: a) 1588 from 3324 b) 4658 from 6573.

Q.5 Write in column and Add the following:- a) $6219 + 2896$ b) $3763 + 4298$

Q.6 Find the difference of the smallest 4-digit number and greatest 4-digit number.

Q.7 What is the sum of 4373, 4191 and 3127?

Q.8 The population of a town is 16732. If there are 9569 males then find the number of females in the town.

Q.9 In a factory there are 5,675 workers. 10,75 workers come in the first shift, 2,650 workers in the second shift and the rest come in the third shift. How many workers come in the third shift?

Q.10 There were 1875 passengers travelling in a train. Out of these 325 passengers got down and 826 passengers got in, at a station. How many passengers are in the train now?

Q.11 Find the sum of place value and face value of 6 in 3602.

Q.12 Find the difference of place value and face value of 2 in 2064

Q.13 Complete the pattern by filling in the missing numbers.

1242, 2242, _____, _____, 5242, _____

Q.14 What is 100 less than 2845?

Q.15 What is 1 more than 8999 ?

Q.16 Learn tables 2 to 20.

Science and Social studies

Q.1 Learn names of different states of India and their capitals.

Q.2 Do activities given on page no. 30 & 31 in Science book.

Q.3 Project presentation:

You have been assigned a project, which is specified next to your name.

Please work on your assigned project during the summer break and ensure that it will present in an organized manner. The presentation of these projects will take place after the summer break. Please make sure that your project is well-prepared and ready for presentation.

Roll no.	Student's Name	Project name
1.	Namita	How is rain formed?
2.	Aryan	Phases of moon
3.	Rudra	Revolution of Earth
4.	Priyanshu	National symbols of India
5.	Teenu	Living and non living things
6.	Manasvi	Work people do – different occupations
7.	Yash	Living and non Living things
8.	Aarushi	Human respiratory system
9.	Raghav	Solar system
10.	Kanishka	Means of communication
11.	Kirat	Body parts of an insect
12.	Tejas	Journey of flower to seed
13.	Aanya	Human excretory system
14.	Pratigya	Human digestive system
15.	Pulkit	Hard and soft materials
16.	Manya	Types of pollution
17.	Pavit	Body parts of a bird
18.	Piihu	Tap root and Fibrous root
19.	Prakriti	Human circulatory system
20.	Aadya	Rotation of Earth
21.	Heyan	Parts of plant

22.	Manveer	Tap root and Fibrous Root
23.	Bhumika	Different landforms of India
24.	Mishti	Means of transport
25.	Ankrit	Different types of plant
26.	Aarav	Parts of a leaf

G.k

- Learn all exercises which have been done in the class.

Life skill –

- Do exercises of Lesson 2 & 3 in the book

Art

- Art book - Do page no. 5,7,8,10,12,15,17,21,24,26 & 28 in the book
 - Craft work– Make a beautiful pen & chalk holder by using waste material.
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