

*Enter your summer holidays, under the Sun,
Explore plenty of new things and have lots of fun.*



Drink lemonade and juices to keep you cool,

Sing and dance or swim in a pool.



Enjoy delicious home food, made by your mom,

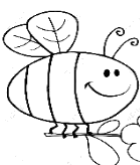
Visit new places or call cousins at home.

Watch television programme or rest you may take,

Learn new recipes, to cook or bake.

Restrict your use of phones and respect your elders,

Read lots of new books and complete your homework.



29th May 2019 Wednesday will be the last working day for the students of Classes II to X.

Summer Vacation : 30th May 2019 Thursday to 3rd July 2019 Wednesday

School Reopen on : 4th July 2019 Thursday

Timings : 8 : 00 am to 2 : 00 pm

NOTE : School Office will be working till 31st May,2019 Friday from 8:00am to 12 :00 noon and after summer vacations from 1st July,2019 Monday onwards from 9:00 am to 12:00 noon

Please check the school website – www.bluebirdschool.org to acknowledge yourself with any change.

HOLIDAYS HOMEWORK

Note :- Holidays Homework of all the subjects should be done on Ruled sheets subject wise and brought to the school neatly compiled in one folder.

ENGLISH:

- Complete **Reading of passages** from pages 10 to 33 in BBC.
- Complete exercises of **E- mail writing** from pages 133 to 142 in BBC.
- Complete **writing of Informal Letters** from pages 110 to 113 in BBC.
- Complete exercises of **grammar /Sentence Reordering** from pages 388 to 393.
- Read chapter **6 (The Shed)** poem for Recitation Activity.
- Revise the syllabus done till date.
- Bring Articles, Poems or Riddles for the school magazine.

SOCIAL SCIENCE: Subject Enrichment Activity:

- **History :** Read lesson 3 and 4 and write 20 objective questions from each chapter in the History notebook.
- **Civics :** Lesson 3 : A wallpaper project on Mid-Day meal Scheme (page 40). Use A3 size chart paper.
- **Geography :** Read lesson 3 and write 20 objective questions from each chapter in the History notebook.

HINDI

निम्नलिखित कार्य व्याकरण की उत्तर पुस्तिका में करना आवश्यक है :

- i. पर्यायवाची शब्द (21 - 50)
 - ii. विलोम शब्द (21 - 50)
 - iii. अनेकार्थी शब्द (18 - 35)
 - iv. अनेक शब्दों के लिए एक शब्द (21 - 50)
 - v. श्रुति समभिन्नार्थक (21 - 39)
- एक सुन्दर सी कठपुतली स्वयं बनाएँ.
- अनुच्छेद लेखन: (क) जल ही जीवन है (ख) कंप्यूटर के लाभ
- पत्र लेखन : (क) संपादक को पत्र लिखकर अपने क्षेत्र में बसे चलाने का आग्रह कीजिए ।
(ख) अपने पिता जी को नए विद्यालय की खूबियों के बारे में लिखिए ।

विशेष - : स्कूल मैगज़ीन के लिए कोई स्वरचित या मौलिक कविता एवं लेख लिखकर लाये ।

MATHS

Do Exemplar Questions (in ruled sheets) :

- **Unit 1** - Q 4,5,17,18,19,123,124,132,134
- **Unit 2** - Q 10, 12, 21 to 41,58,59,60,67,72,75,78,80,85,87,97,98,101,106,112
- **Unit 3** - Q 51,54,55,57,58,68,69,88,89,90,91
- Subject Enrichment Activity: Do following activities using colored A3 size sheet.
- Multiplication, and subtraction of fraction (Roll No-1-4)
 - Multiplication and addition of fractions. (Roll No-5-8)
 - Commutative property of multiplication in integers. (Roll No-9-12)
 - Commutative property of addition in integers. (Roll No-13-16)
 - Distributive property of multiplication in integers. (Roll No-17-20)
 - Distributive property of addition in integers. (Roll No-21-24)
 - Associative property of addition in integers. (Roll No-25-26)

SCIENCE

Learn lesson 1, 2, 3 and 4 done in notebook.

- Solve P.T 1 paper on ruled sheets.
- Make **charts/models** according to the following Roll nos. :-
- Make a coloured chart of **Land Breeze and Sea Breeze** (Roll No. 1 - 5)
 - Make a model of an **electric bell** (Roll No. 6 - 10)
 - Prepare a model of **soil profile** (Roll No. 11 - 15)
 - Make a power point presentation of **physical and chemical changes** (Roll No. 16 - 20)
 - Make flash cards depicting **Botanical name**, uses, natural habitat of any five trees like Sal, Teak, Sheesham , Peepal , Rubber, etc (Roll No. 21 - 26)

G K

Write current affairs for the month of June on ruled sheet.

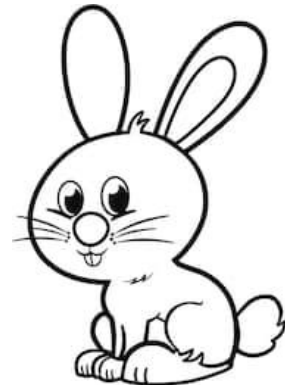
Do all logical reasoning questions on ruled sheets.

DRAWING

Make a creative article using old Plastic Bottle .

Important points to make holidays enjoyable and useful

1. Make a time table for all the activities and follow it seriously.
2. Share and care for your elders and youngsters at home.
3. Stay away from mobile phones and indulge in outdoor games.
4. Care for Mother Earth and must save water and electricity and keep your surroundings clean.
5. Keep a bowl of water and some grains outside your house for the birds.



“ WE WISH OUR STUDENTS AN ENJOYABLE VACATION.”

- 1) 11111-1111+111-11+1 is
 (a) 12345 (b) 10101 (c) 9901 (d) 102
- 2) $6+0/6 \times 2+1$ equals
 (a) 18 (b) 7 (c) 3 (d) 0
- 3) Choose the odd pair,
 (a) Cooking: Utensils (b) Painting: Canvas
 (c) Sailing: Anchor (d) Mountaineering: Paddle
- 4) If in a code SAND is VDQG and BIRD is ELUG, then what is the code for LOVE?
 (a) PRYG (b) ORTG (c) NPUH (d) ORYH
- 5) One term in the number series is wrong. Find out the wrong term.
 24 , 27 , 31 , 33 , 36
 (a) 24 (b) 27 (c) 31 (d) 33
- 6) A is 40 m South-West of B. C is 40 m South- East of B . Then C is in which direction of A?
 (a) East (b) West (c) North-east (d) South
- 7) Library is to book as book is to
 (a) Page (b) Copy (c) Binding (d) Cover
- 8) If the day before yesterday is two days after Monday then what day is it today?
 (a) Monday (b) Tuesday (c) Wednesday (d) Saturday
- 9) A race started at 11:16 A.M. The first person to cross the finish line came in at 1:22 P.M
 How long did it take the first person to reach the finish line?
 (a) 13 hours 38 minutes (b) 2 hours 6 minutes
 (c) 1 hours 6 minutes (d) 2 hours 38 minutes
- 10) If $A=5$, which number sentence is true ?
 (a) $A \times 4=20$ (b) $A-3=8$ (c) $12+A=7$ (d) $15/A=10$
- 11) What approximate value will come in place of question mark (?)
 $1599 \times 199 \div 49 - 1398 \div 3877 = ?$
 (a) 9400 (b) 9000 (c) 8700 (d) 8400
- 12) What will come in place of question mark (?) in the following number series ?
 13 , 16 , 22 , 33 , 51 , ?
 (a) 89 (b) 78 (c) 102 (d) 69
- 13) If DELHI is coded 73541 and CALCUTTA is coded 82589662, how can CALICUT be coded ?
 (a) 5279431 (b) 5978213 (c) 8251896 (d) 8543691

14) If 1st October is Sunday, then 1st November will be

- (a) Monday (b) Tuesday (c) Wednesday (d) Thursday

15) A student got twice as many sums as he got right. If he attempted 48 sums in all , how many did He solve correctly?

- (a) 12 (b) 16 (c) 24 (d) 18

16) On planet X, the local terminology for earth, water, light air and sky are light , air , earth, sky and water respectively. If someone is thirsty then , what would he drink ?

- (a) Sky (b) Water (c) Air (d) Light

17) Which unit could be used for measuring the amount of liquid needed to fill a small tea cup

- (a) Gram (b) Kg (c) Meter (d) Millimeter

18) Find the odd one out.

- (a) Teacher: Student (b) Shopkeeper : Customer
(c) Doctor : Librarian

19) On a number line , Which number is the same distance from 0 as 11 ?

- (a) -11 (b) -9 (c) 0 (d) 9

20) When we jump out a boat standing in water it moves _____

- (a) Forward (b) Backward (c) Sideways (d) None of these

21) If water in a building is coming from an overhead roof/ top tank, which floor will get the highest pressure in the tap?

- (a) Second floor (b) First floor (c) Ground floor (d) All the floors equally

22) Assuming today is Friday , after 62 days , it will be

- (a) Friday (b) Monday (c) Saturday (d) Thursday

23) The number of zeros at the end of the product $10 \times 20 \times 30 \times \text{_____} \times 100$ is

- (a) 11 (b) 12 (c) 13 (d) 14

24) When we jump out of a boat standing in water it moves _____

- (a) forward (b) backward (c) sideways (d) none of these

25) On a number line, which number is the same distance from 0 as 11?

- (a) -11 (b) -9 (c) 0 (d) 9