Here are some fun activities for you:

1. What's your story?

Read any one book/story of your liking and write a book review on it in the sequence given

below: Page 1: Book cover (Make an illustration describing the book)

Page 2: Book Title, Author's name, a synopsis of the book (word limit:60-

70) Page 3: Why do you like or dislike the book? (word limit: 50-60)

2. Inspiration for every age:

a. Practise the schoo lscript: Make a list of 10 idioms and write their meanings.

b. Pick your favourite idiom and write a small paragraph on it neatly in the school script. Write how we can inculcate the idea proposed by the idiom and bring positive changesin our lives by giving suitable examples. (Word limit: 50-80)

3. Write it out:

Look at the picture, find out which part of 'Incredible India' does it depict and write a paragraph describing the picture. (word limit:50-80)

4. Reading Comprehension:

Into Space

Little Neil was just two years old when his Dad took him to watch an airplane race. The year was 1932 and in those days air shows featured brightly colored aircraft piloted by daredevils. At that early age Neil was already fascinated with flying. At age four, Neil went with his Dad for their own ride in an airplane. While Dad was nervous, Neil had the most wonderful time.

Later, Neil spent time making balsa wood model airplanes. Then he graduated to more complicated plastic models. He paid for his models and lots of flying magazines by mowing lawns.

When Neil was thirteen, the family moved to a new town. Neil adapted to a new school, joined the Boy Scouts, and played in the school band. He still flew model airplanes and immersed himself in the night sky using a neighbor's telescope.

The fascination with flying never diminished. Neil was old enough to walk to the nearby airport to watch the planes. As a part-time job he washed planes and made extra money. Then he realized that he wanted to learn to be a pilot himself but lessons cost $9 an hour. Why, Neil would need to work for 25 hours at his other jobs to afford just one lesson, but it was well worth all the hard work.

Neil asked his parents for permission and, knowing how much he loved airplanes, they agreed that he could learn to fly an airplane. Even though he couldn't get a driver's license for a car, at age 16 Neil had his student pilot's license. When Neil grew up he became a U.S. Navy fighter pilot and then a test pilot for advanced rocket-powered aircraft.

Have you guessed which Neil the story is about? On July 20, 1969 astronaut Neil Armstrong was the first human to set foot on the moon with the famous words, "That's one small step for man, one giant leap for mankind."

Q1. Answer the following questions:

1. How old was Neil Armstrong when he walked on the moon?
2. What was Neil's part time job?
3. What was Neil's first official job?
4. Have you ever been on an airplane? Explain what the experience is like.

Q2.Write the meaning of the following words and make a sentence:

1. permission:

_____

2. adapted:

_____

Q3.Do some search on the Internet and watch the video of NeilArmstrong walking on the moon.

Fill in the blanks with words at the bottom of the page. Enter in the best possible answer for each collective noun.

1. A _____ of birds   11. A _____ of grapes

2. A _____ of ships   12. A _____ of lions

3. A _____ of cattle   13. A _____ of rice

4. A _____ of wolves   14. A _____ of oysters

5. A _____ of bees   15. A _____ of musicians

6. An _____ of ants   16. A _____ of geese

7. A _____ of hay   17. A _____ of drawers

8. A _____ of fish   18. A _____ of singers

9. A _____ of cards   19. A _____ of mountains

10. A _____ of papers   20. A _____ of trees

army	chest	range	bunch	flock	fleet	band
herd	deck	forest	pack	bale	bowl	swarm
pride	bed	stack	school	gaggle	choir	

Singular and Plural

Singular means **one** thing. **Plural** means **more** than one thing.

1. Mrs. Jones has two naughty _____. (child)

2. A flock of wild _____ just flew noisily overhead. (goose)

3. Three tiny _____ scurried quickly through the kitchen. (mouse)

4. Mother cut the cheese sandwich into two _____. (half)

5. The dental hygienist cleaned my _____. (tooth)

6. The old_____ at the bus stop had striped umbrellas. (woman)

7. Grandpa carefully sharpened the _____ in the kitchen. (knife)

8. Those _____ were shouting angrily at the players. (person)

9. Mandla bought two _____ of seed bread. (loaf)

10. The busy _____ were fixing the large hole in the street. (man)

11. I heard a pack of _____ howling loudly in the forest. (wolf)

12. The farmer's _____ walked slowly into the field. (sheep)

13. The young _____ peel the _____. (lady, potato)

14. The caterpillars suddenly turned into stunning _____. (butterfly)

15. There were high _____ and beautiful _____. (cliff, valley)

16. The _____ have four _____. (buffalo, foot)

17. The rotten _____ stole the bright red _____. (thief, cherry)

18. Those _____ had to do many _____. (boy, quiz)

19. The _____ played happily among the _____. (fox, cactus)

20. The _____ had fun at the spring _____. (elf, party)

CLASS 5 - HOLIDAY HOMEWORK -हिन्दी

1) लेखको सुधारने के लिए अपनी नोट में रोज़ एक पन्ना लिखे।

2) आपनेछुटियों के दौरान जिन जिन स्थानों की यात्रा की , उनके नाम लिख करउस थान के बारे6 वाक्य लिखो ।

3) हिंदी भाषा में कोई कहानी, अनुच्छेद, हिन्दी पाठ, खबर पढ़ो।
   उससे स्वयं 5 छोटे-छोटे प्रश्न बनाकरउत्तर लिखो

4) कुल 30 नए शब्द (4 या 5 अक्षरवाले) ½ चार्ट में लिखो।

5) अपऩे पसंदीदा त्योहार का चित्र चिपका कर उसक़े बाऱे में 5 वाक्य लिखो ।
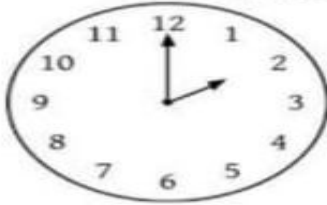
CLASS 5   SUMMER HOLIDAY HOME WORK MATHAMATICS
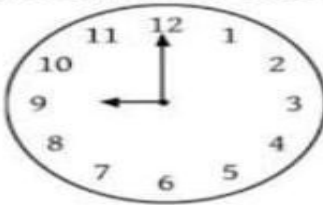
TABLE 2 TO TABLE 18 AND WRITE THE TABLE ONE TIME IN CHART.

SOLVE THE FOLLOWING WORK SHEETS GIVEN BELLOW:
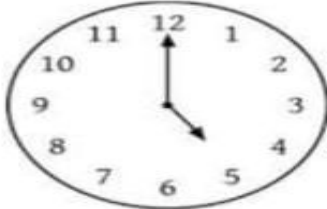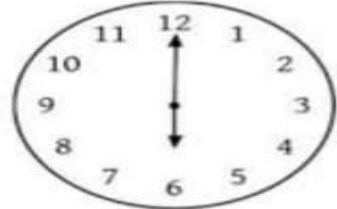
Telling Time

Write the time for each clock.
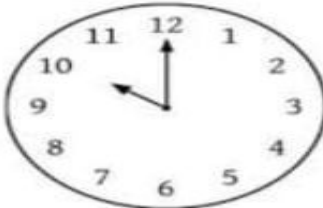
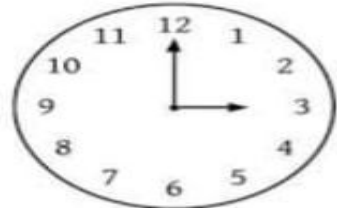|		
___ o'clock	___ o'clock	___ o'clock
___ o'clock	___ o'clock	___ o'clock
___ o'clock	___ o'clock	___ o'clock

Fractions

See the pie charts and write the equivalent fractions in the box.

1. = $\dfrac{4}{5} = \dfrac{6}{10}$

7. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

2. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

8. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

3. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

9. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

4. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

10. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

5. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

11. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

6. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$

12. = $\dfrac{\ }{\ } = \dfrac{\ }{\ }$
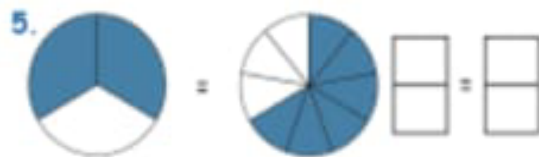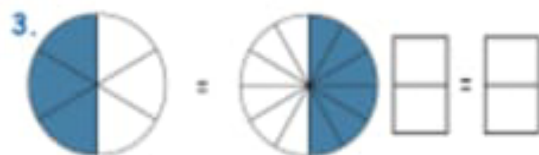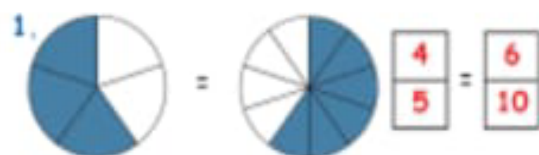
Write the Correct Comparison Symbol (>, < or =) in Each Box

1) $\dfrac{1}{3}$ ☐ $\dfrac{7}{8}$ 11) $\dfrac{1}{8}$ ☐ $\dfrac{3}{4}$

2) $\dfrac{1}{6}$ ☐ $\dfrac{3}{4}$ 12) $\dfrac{2}{4}$ ☐ $\dfrac{1}{3}$

3) $\dfrac{3}{8}$ ☐ $\dfrac{2}{4}$ 13) $\dfrac{1}{6}$ ☐ $\dfrac{3}{5}$

4) $\dfrac{4}{5}$ ☐ $\dfrac{4}{8}$ 14) $\dfrac{5}{8}$ ☐ $\dfrac{4}{8}$

5) $\dfrac{1}{4}$ ☐ $\dfrac{1}{2}$ 15) $\dfrac{1}{3}$ ☐ $\dfrac{2}{3}$

6) $\dfrac{1}{6}$ ☐ $\dfrac{4}{5}$ 16) $\dfrac{3}{5}$ ☐ $\dfrac{1}{2}$

7) $\dfrac{1}{2}$ ☐ $\dfrac{2}{6}$ 17) $\dfrac{2}{5}$ ☐ $\dfrac{2}{3}$

8) $\dfrac{3}{4}$ ☐ $\dfrac{2}{6}$ 18) $\dfrac{1}{2}$ ☐ $\dfrac{5}{6}$

9) $\dfrac{1}{3}$ ☐ $\dfrac{1}{3}$ 19) $\dfrac{1}{6}$ ☐ $\dfrac{2}{5}$

10) $\dfrac{2}{3}$ ☐ $\dfrac{2}{4}$ 20) $\dfrac{1}{8}$ ☐ $\dfrac{1}{2}$

Place Value – Number Parts

Write the numbers.

1. $70 + 3 + 0.9 + 0.01 + 0.005 =$ _____

2. $30 + 2 + 0.7 + 0.05 + 0.003 =$ _____

3. $20 + 0.9 + 0.02 + 0.002 =$ _____

4. $50 + 8 + 0.4 + 0.02 + 0.008 =$ _____

5. $70 + 0.9 + 0.01 + 0.008 =$ _____

6. $49 + 0.3 + 0.005 =$ _____

7. $82 + 0.6 + 0.03 + 0.008 =$ _____

8. $15 + 0.09 =$ _____

9. $51 + 0.4 + 0.02 + 0.006 =$ _____

10. $42 + 0.5 + 0.05 + 0.005 =$ _____

10. Write the number before the given number.

	4568		8754		2587		9632
	5248		4521		8523		8521
	5490		9805		1234		7432
	6480		6054		6541		9461
	3215		5083		7412		9064

11. Write the number after the given number.

4568		9632		2587		8754	
5248		8521		8523		4521	
5490		7432		1234		9805	
6480		9461		6541		6054	
3215		9064		7412		5083	

13. Write the place value of underlined numbers:

9854	
5648	
6321	
1345	
2589	
7453	

14. Write the numbers in Ascending order:

a)	4568	4785	5786	6489	5471	5264	4256	3547
b)	6458	2589	4521	6523	1547	4520	4569	1658
c)	7895	7485	7285	7630	7465	7822	4865	4685

15. Write the numbers in Descending order:

a)	4568	4785	5786	6489	5471	5264	4256	3547
b)	6458	2589	4521	6523	1547	4520	4569	1658
c)	7895	7485	7285	7630	7465	7822	4865	4685

1. Write the numbers in words and expanded form.

4256   Word form :_____
        Expanded form:_____

5480   Word form :_____
        Expanded form:_____

6093   Word form :_____
        Expanded form:_____

6549   Word form :_____
        Expanded form:_____

7894   Word form :_____
        Expanded form:_____

1235   Word form :_____
        Expanded form:_____

5432   Word form :_____
        Expanded form:_____

6523   Word form :_____
        Expanded form:_____

8634   Word form :_____
        Expanded form:_____

2. Write the standard form and expanded form:

	TH	Hund.	Tens	Ones	
a)	6	5	4	3	Standard form: _____ Expanded form:_____
b)	2	3	5	0	Standard form: _____ Expanded form:_____
c)	2	3	6	6	Standard form: _____ Expanded form:_____
d)	4	5	2	1	Standard form: _____ Expanded form:_____
e)	7	8	7	4	Standard form: _____ Expanded form:_____
f)	8	0	6	7	Standard form: _____ Expanded form:_____
g)	9	3	7	8	Standard form: _____

Match the following clocks with correct time:

5:00

9:00

3:00

11:00

A cement tank costs Rs.3985.Raman wants to buy 3 cement tanks. He has Rs.10000 with him. Will he be able to buy the cement tanks?

A boat can carry 19 kgs of fresh fish. How many boats are needed to carry 57000g of fresh fish?

Seema took a loan of Rs.8596 from the bank. She pays back Rs.9286 to the bank. What amount did she pay back as interest to the bank? Seema was able to repay the loan in 2 months and she paid equal amounts in 2 months. What amount did she pay in a month?

Fill in the blanks:

1. 63 Kg =_____ g.

2. 1 km =_____ m.

3. _____ lakhs = 1 crore

4. Right angle = _____ degrees

Match the following shapes with their names:
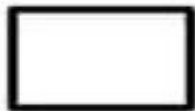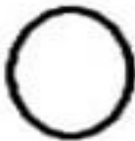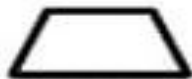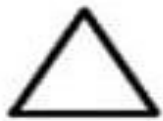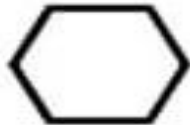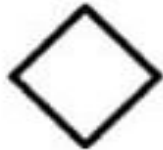
Shapes	Names
▭	triangle
◇	rectangle
⬡	hexagon
△	trapezoid
▱	square
○	circle
▭	rhombus
⬭	pentagon
⬠	ellipse

CLASS 5   SUMMER HOLIDAY HOME WORK - TWAU

1. An area where a particular animal naturally lives is called its habitat. Make a poster on Forest habitat, based on the theme "Saving the habitat".

2. Name any 5 migratory birds, collect information and write about each one of them.

3. Design a beautiful menu with 10 nutritious items. Also mention the major nutrient present in that food item – Make an eye catching menu.

4. Map work.
   i)   Political map – water bodies which surround in India – Arabian sea, Bay of Bengal, and Indian ocean.
   ii) States and their Capitals.

5. Represent three different Land forms in Sikkim, Mention – the names, write the socio – cultural practices of the state and paste the pictures of it.

6. What do you mean by balanced diet? Write about harmful effects of unhealthy food and write the importance of exercise in our daily life.