



**Rama International School**

**Session 2019-20**

**Class-V**

**Holiday Homework**

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**Dear Parents**

Holidays are a time to be with the family and friends. It brings a hope, dazzling a smile on the face on child. It is also a time to indulge in on favorite sport or pursue on hobbies. We make numerous plans for on holidays but most of them are not fulfilled. One of the main reasons for this is procrastination.

So why not make the most of it. Let's make a conscious effort to make these holidays more valuable and special of children by following some steps.

1. Spend some time with children discuss about their routine. While having meal keep away all the technology and get personal with your children.
2. Such moments of togetherness fortify family values and enhance bonding between parent and children.
3. Help your child in reading English books or novels.
4. Assist your child in completing his/her homework.
5. Do all the driven work sheets neatly and keep them in a well labeled folder. Write your name and class in each worksheet. If worksheets are not given than make separate note book for each subjects.
6. Involve your child in House. Chows like watering plants, arranging bed. Helping you in preparing Meal, arranging table etc.
7. Revise for all subjects as per the syllabus of P.T. I & Qualifying exam in class 10<sup>th</sup>.

Submit your Holiday Homework to your Subject teacher by 5 July 2019.

**Happy Holidays!!!**

## **SUBJECT- COMPUTER**

- (i) Write down the features of computer in homework copy.
- (ii) Learn and write shortcut keys used in MS Word in homework copy.
- (iii) Draw input and output devices on homework notebook.
- (iv) Write a short note and stick pictures for the same : Charles Babbage, Lady Ada Lovelace, Herman Hollerith, Blaise Pascal
- (v) List out the following (at least five):-
  - Computer languages
  - IT/software companies in India
  - IT/Computer magazines
  - Famous IT personalities
- (vi) Learn and write whole classwork done in notebook, there will written test after holidays.
- (vii) Make PowerPoint presentation on any one of the given topics:
  - Wonders of the world
  - Indian monuments
  - Generations of computers
  - Indian festivals
- (viii) Find the words in the given grid which are given in the box below.

BACKSPACE	CAPSLOCK	DISC	HARDDRIVE	ICONS
INTERNET	MEMORY	MODEM	MONITOR	MOUSE
SPEAKERS	TOWER	YAHOO	KEYBOARD	LAPTOP
PROCESSOR	SCREENSAVER	SEARCH	SHIFT	PRINTER

T	N	T	J	B	O	Q	B	A	I	C	J	A	H	M	R	D	Z	R	P
Z	B	S	T	V	L	T	L	A	L	N	R	P	F	L	D	B	F	M	I
L	D	O	E	C	P	K	R	C	P	K	O	W	L	W	T	S	P	G	L
X	A	U	N	K	W	E	N	S	V	R	N	C	F	E	R	T	S	L	P
H	N	Q	R	G	W	I	S	U	Y	D	A	W	D	E	X	A	L	U	D
W	C	G	E	O	R	N	M	C	R	I	F	S	K	W	D	I	B	R	H
Z	U	B	T	Z	O	E	S	N	A	B	U	A	Z	X	O	B	N	U	O
L	V	S	N	C	B	I	V	B	H	R	E	E	S	N	B	K	H	O	N
H	E	V	I	R	D	D	R	A	H	P	O	H	O	R	P	K	H	H	Y
V	C	W	U	P	Q	V	V	C	S	A	L	T	R	D	H	A	R	Q	V
F	D	R	A	O	B	Y	E	K	L	N	E	Q	I	A	Y	T	X	V	H
T	M	K	F	Y	V	K	E	S	W	M	E	E	C	N	L	E	Q	X	D
N	E	R	E	T	N	I	R	P	R	O	C	E	S	S	O	R	E	Q	Q
X	N	P	O	K	V	M	Q	A	D	W	D	B	R	U	O	M	Q	U	I
W	U	L	E	F	J	E	K	C	O	L	S	P	A	C	O	E	T	X	A
D	O	S	M	M	A	W	U	E	A	H	C	R	A	E	S	M	S	Z	J
F	Q	G	J	A	K	Z	D	P	H	X	W	I	Q	H	O	O	L	R	T
R	B	Q	K	T	G	T	T	G	L	X	M	U	I	D	M	R	M	J	H
E	N	W	D	T	B	O	Z	X	W	C	O	F	E	U	P	Y	E	S	E
A	N	S	Y	P	P	C	S	V	Z	M	T	M	Y	V	B	U	W	I	O

## Subject-English

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*Note- Do all the homework given below in a separate holiday home work copy.*

1. Write and learn **five new words** with their meanings daily.
2. Read any English newspaper daily and Watch English News on T.V daily and write ten headlines daily .
3. Read the Chapters of any **English Novel and write its summary chapterwise in own words .**
4. Read Unseen Passages 10, 11 ,12 and 13 given on **page 14 to 19** in English Compacta Book and write answers in the homework copy.
5. Write Paragraphs given on **Pages 79 to 84**  
Assignments 5,6,7 and 8 in English Compacta Book and write them in the homework copy.
6. Take any plant at home and water it daily and make a chart and keep a record of it every day and put 'Yes' if you water it and 'X' if you miss it-

Date	Day	Watered Plant

7. Make a **chart of Action Words or Verbs** and Paste pictures showing different actions
8. Write about '**How you spent your Summer Break and What you did at that time?**' in **300 words.**
9. Do the following **Grammar Exercises -**  
**Q1.** Write and learn the **Definition** of Parts of Speech like Noun, Pronoun, Adjective Verb, Adverb , etc . **Also define its Kinds giving examples.**  
**Q2. Rewrite the Jumbled words into correct sentences -**
  1. can / I /the / see / on / roof /something.
  2. must /we /protect / resources/ our/ natural.

3. upset/ why /looking /you / are?
4. I/ dog/ enjoy /with/ playing/ my.
5. on /the/ bench /sit /they
6. walk /in/ the/ forest /we / often
7. are /the/ boys/ playing /hockey
8. school/ Frank /and/ Robert /meet /after
9. counter/closed/ticket/ at /the /8pm
10. little / helped / the / boy /old /the /man

**Q3. Fill in the blanks with suitable Tenses -**

1. My grandfather \_\_\_\_\_ his pet dog.
2. Plants \_\_\_\_\_ water and sunlight for making their food.
3. They \_\_\_\_\_ hockey at school ground.
4. She \_\_\_\_\_ not write e-mails ,she \_\_\_\_\_ letters.
5. Do you \_\_\_\_\_ English or Hindi?
6. My parents do not \_\_\_\_\_ fast food.
7. \_\_\_\_\_ Anne have any hobbies?
8. Anil's brother \_\_\_\_\_ in an office.
9. Dinesh cannot \_\_\_\_\_ very fast but he can \_\_\_\_\_ fast.
10. Do Jim and Joe \_\_\_\_\_ the flowers every week?

10. Do the following **Creative Writing** on the topics in 200 words -

1. Topic - '**Life without Mobiles**'. Tell about the facilities and misuses of Mobile phones.
2. Topic - **What things to do and don't do during Summer Heat to keep fit** '

**11. Revise and learn all you have done in the class for P.T.1.**

## SUBJECT -HINDI

प्रश्न -1 सृजनात्मक कार्य -आओ समाचार पत्र बनाएं ।

नोट -चार्ट पेपर को आधा मोड़कर समाचार पत्र का आकार दें।s

-अपने समाचार पत्र को रोचक शीर्षक दीजिये।

-देश विदेश की खबरें,चुटकले,चित्रकथा,कार्टून, पहेली,सुडोकू,मौसम की जानकारी,स्वादिष्ट पकवान या पेय पदार्थ,की विधियाँ,इकट्टा करके समाचार पत्र को सुन्दर बनायें।

प्रश्न-2 संज्ञा की परिभाषा लिखकर उसके भेदों के पाँच-पाँच प्रकार लिखिए तथा उनके चित्र चिपकाइये।

प्रश्न-3 पठन व लेखन-

महादेवी वर्मा ने प्रकृति ,पशु -पक्षियों आदि विषयों पर हृदय स्पर्शी कहानिया लिखी है ।उनके द्वार रचित कोई एक कहानी पढ़ें।उस कहानी का सार और उससे किस तरह प्रभावित हुए ?

प्रश्न-4 प्रतिदिन एक पेज सुलेख कॉपी में करिये।

प्रश्न-5 सामयिक परीक्षा -1 लिखकर याद कीजिये।

प्रश्न-6निम्न तत्सम शब्दों के तदभव रूप लिखो-

ग्राम,अग्नि ,आम्र,सर्प,स्वर्ण,अश्रु,चंद्र,हस्त

प्रश्न-भारत के किसी भी राज्य के बारे में जानकारी एकत्रित कीजिये तथा उस जानकारी को लिखकर उससे सम्बंधित चित्र चिपकाइये जैसे -भाषा ,खानपान,परंपरा,वेशभूषा आदि ।

# Mathematics

**Solve the following questions:-**

1-  $6854 \times 89$

2-  $26857 \times 68$

3-  $12456 \times 784$

4-  $19847 \times 354$

5-  $2467 \times 1359$

6-  $3265 \times 2784$

7-  $12874 \times 1386$

**Solve the following:-**

8-  $83254 \div 58$

9-  $547802 \div 97$

10-  $5419307 \div 396$

11-  $8203015 \div 798$

12-  $12340560 \div 971$

**Find the continued product:-**

13-  $628 \times 537 \times 96$

14-  $2356 \times 126 \times 103$

**Solve the following sums:-**

15- 4912 screws can be packed in one carton. How many screws can be packed in 1457 such cartons?

16- A bundle of rope measures 548 metres. How much rope will be there in 2367 such bundles?

17- There are 1869 students on the rolls of a school. If each student pays Rs.27650 as fees annually, how much money is

collected in a year?

18- An industrial organization collected Rs.7568825 from its shareholders. If the value of each share is Rs.425, what is the total



number of shares issued by the organization?

**19-** 950589 persons visited Appu Ghar in 327 days. How many persons on an average visited Appu Ghar in one day?

**20-** 187 water tanks of the same capacity can hold 1323025 litres of water. What is the capacity of each tank?

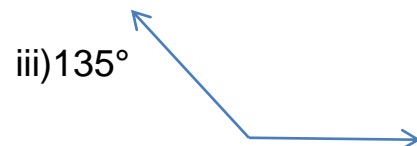
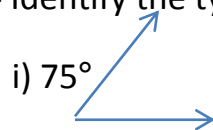
**21-** Classify each of the following angles as acute, obtuse or right angle:

i)  $46^\circ$     ii)  $90^\circ$     iii)  $135^\circ$     iv)  $176^\circ$     v)  $105^\circ$     vi)  $10^\circ$

**22-** Draw the following angle using protactor and scale:

i)  $65^\circ$     ii)  $45^\circ$     iii)  $125^\circ$     iv)  $90^\circ$     v)  $145^\circ$     vi)  $180^\circ$

**23-** Identify the type of angle and name them:



**24-** Draw a closed figure having five sides.

**25-** Write the supplement of:

i) 135    ii) 170    iii) 85    iv) 60

**26-** Write the complement of:

i) 15    ii) 43    iii) 70    iv) 68

**27-** An angle of measure 270 is called \_\_\_\_\_.

**28-** A straight angle is equal to \_\_\_\_\_ right angles.

**29-** An angle of measure 360 is called \_\_\_\_\_ angle.

**30-** The unit for measuring an angle is \_\_\_\_\_.

**31-** A closed figure with three sides is called \_\_\_\_\_.

32- If only two sides of a triangle are equal, then it is called an\_\_\_\_\_.

33- If all three sides of a triangle are equal, then it is called an\_\_\_\_\_.

34- If all three sides of a triangle are of different length, then it is called \_\_\_\_\_.

35-One of the two equal angles of an isosceles triangle is 55. Find all the angles of the triangle.

36- In a right angled triangle, one angle measures 35. Find each of the remaining two angles.

37- The two angles of a triangle are 40 and 25. Find the third angle.

38- A triangle has \_\_\_\_\_ sides and \_\_\_\_\_ angles.

39-One angle of a right triangle measures \_\_\_\_\_.

40- A triangle is formed by joining \_\_\_\_\_ non-collinear points.

41- Make a closed shape with:

i) 4sides    ii) 8sides

42- Write what kind of angle is made by the hands of a clock at these times:

i) 3o'clock    ii) 10:15

43- Draw a line segment of length 5cm.

44- A boat can carry 19kg of fresh fish. How many boats are needed to carry 57kg of fresh fish?

45- 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?

**Add the following:-**

46-  $87956+54789$

47-  $100302+67134$

48-  $112648+79479$

49-  $137994+104787$

50-  $150340+117132$

**Subtract the following:-**

51-  $90545-56057$

52-  $102891-68402$

53-  $128237-93710$

54-  $140583-106055$

55-  $152929-118400$

56- How many angles are there in a triangle?

**True or False:-**

57- A right angle is 90.

58- Two right angles make an obtuse angle.

59- An acute angle is smaller than an obtuse angle.

60- A straight angle is equal to two right angles.

61- A line has one end point and goes endlessly in one direction.

62- A line segment is the basic unit in geometry.

63- A line segment is part of a line.

64- A point shows an exact location.

65- When two rays have a common end point they form an angle.

66- A protactor is used to measure angles.

**67-** Classify the triangles:

a)



b)



c)



**68-** Each batch of cookies mix need 0.4 cups of sugar and each batch can make 16 cookies. If Akshay is making 4 batches of

cookies, how much sugar does he need?

**69-** A company donates 935 pencils to a school. The pencils are divided evenly among 9 classrooms. The rest of the pencils are given to the library. How many pencils were donated to each classroom and library?

**70-** Manny owns 83 sets of basketball cards. Each set has exactly 504 cards. What is the total number of basketball cards Manny owns?

**71-** Ginny paid Rs.20 for a sandwich. She paid Rs.53 for a piece of fruit. What is the total money Ginny paid?

**72-** A bag holds 90 cherries. Gita has 13 bags of such cherries. How many cherries does she have?

**73-** Manvik has 531 chocolates and he wants to divide them equally. How many chocolates will each have?

**74-** Amy scores 3 goals in every game. She plays 28 games for the season. How many goals has she scored in all?

**75-** A shop has 660 cola cans to place on a shelf. Each shelf can have 60 cans in each row. How many rows are needed to put all the cans on the shelf?

**76-** A ribbon is 99m long. I cut it into smaller pieces measuring 11m. How many pieces of ribbon do I have?

**77-** Harold has 48 boxes of blocks. Each box holds 6 blocks. How many blocks does Harold have?

**78-** Richard went to the store 66 times last month. He buys 2 tickets each time he goes to the store. How many tickets did Richard buy last month?

**79-** There are 59 bananas in each box. How many bananas are there in 90 boxes?

**80-** Ralph wants to split a collection of candles into groups of 34. Ralph has 1224 candles. How many groups will be created?

**81-** Each pencil costs Rs.25. How much do 7 pencil costs?

**82-** There are thirty six dogwood trees and thirty maple trees currently in the park. Park workers will plant fourteen more dogwood trees today. How many dogwood trees will the park have when the workers are finished?

**83-** Joan has thirty five books and he has read eight of them. Sally has forty eight books. How many books do they have together?

**84-** Sara found forty three seashells and Nancy found thirty one seashells on the beach. When they cleaned them, they discovered that forty were cracked. How many seashells did they find together?

**85-** Mary had forty one baseball cards and eight were torn. Tim gave Mary forty seven new baseball cards. How many baseball cards does Mary have now?

**86-** Jason picked twenty three plums and Nick picked forty four plums. Nitin picked seventy five oranges. How many fruits do they have altogether?

**87-** There are thirty three pencils in drawer and fifty four on the table. If Rohan had fifteen pencils in his hand, how many total pencils are there?

**88-** There are twenty children in a class, and each student has 12 pencils and 36 erasers. How many pencils and erasers are there?

**89-** Nancy bought 96 eggs from the store to bake some cakes. How many dozen eggs did Nancy buy? (1dozen =12piece)

**90-** John has 72 blue marbles. Benny has 3 times more blue marbles than John. How many blue marbles does Benny have?

**91-**There are 36 calories in a candy bar. How many dozen calories are there in 20 candy bars?

**92-** Mike saw thirty six birds in a tree. How many dozen birds did Mike see?

**93-** Anne has 1092 bananas that must be put away in boxes. If there are 14 boxes, how many bananas must go in each box?

**94-** Each packet of candies contains 7 candies. One candy cost Rs.5 . What will be the cost of 99 such packets.

**95-** Chetan has 1250 students in one dancing batch. He runs 9 batches per day. How many students does he teach in a day?

**96-** A parking lot has capacity for 200 cars parking. How many cars in 4 parking lot would have?

**97-** If a charity foundation donates Rs.155000 to each organization and it donates to 35 organisations every year. How much money has it donated in 68yrs?

**98-** Nisa had 15015 pearls in her box. She use 15 pearls in one necklace. How many necklaces did she made of using them?

**99-** If 17 bundles are made with 867 wood sticks, how many wood sticks are there in each bundle?

**100-** Find the supplement of following angles:

- a)  $70^\circ$       b)  $80^\circ$       c)  $54^\circ$

## SUBJECT - SANSKRIT

प्रश्न-1 अपने परिवार जनों के नाम लिखिए तथा वर्ण विच्छेद कीजिये तथा यह भी लिखिए कि वे नाम स्वर से आरम्भ होते हैं या व्यंजन से।

प्रश्न-2 गायत्री मंत्र टाइप करके बॉर्डर द्वारा आकर्षक रूप दीजिये। सम्बंधित कार्य का प्रिंट आउट निकालिये।

प्रश्न 3-हमारे राष्ट्रीय प्रतीक कौन -कौन से हैं ? चित्र चिपकाकर दो -दो वाक्य बनाइये।

प्रश्न- 4 प्रतिदिन एक पेज सुलेख कॉपी में करिये।

प्रश्न-5 सामयिक परीक्षा -1 लिखकर याद कीजिये।

प्रश्न-6 'बाल' अकारान्त पुलिग के शब्द रूप लिखिए।

प्रश्न -7 हस(हँसना) धातु के रूप लिखिए।

**Science Worksheet**

**1. Explain pollination by insects.**

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**2. Name any two examples of vegetative reproduction by the stem.**

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**3. Draw the diagram of cutting artificial vegetation propagation?**

**4. Choose correct option:**

**Which plant does have vegetative reproduction through subaerial stem?**

- |           |           |
|-----------|-----------|
| A) onion  | B) mint   |
| C) ginger | D) potato |

**5. Choose correct option: Artificial vegetation propagation is used for which type of plant?**

- |                              |                              |
|------------------------------|------------------------------|
| A) Most seed producing plant | B) Less seed producing plant |
| C) Flowering plant           | D) Indoor plant              |

**6. Name any two examples of vegetative reproduction by root.**

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**7. Name any two examples of vegetative reproduction by leaf.**



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**8. What is seed dispersal?**

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**9. Name any two good pollinating animals for flowers.**

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**10. What is artificial vegetation propagation?**

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**11. Explain the process of fertilisation in plants.**

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**12. Describe the cutting method of artificial vegetation propagation.**

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**13. Name any two examples of layering artificial vegetation propagation.**

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**14. Fill in the blanks:**

Vegetative reproduction is \_\_\_\_\_.

A) sexual reproduction

B) Asexual reproduction

**15. Fill in the blanks:**

The process of conversion of egg to seed in the reproduction of plants is called as \_\_\_\_\_.

A) pollination

B) germination

C) fertilization

D) seed formation

**16. Draw the diagram of fruit?**

**17. Choose the correct option:**

**The plant with hairy structured seeds will have dispersal taking place by which method?**

- A) dispersal by explosion**
- B) dispersal by the wind**
- C) dispersal by water**
- D) dispersal by animal**

**18. Name any two artificial vegetation propagation plant.**

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**19. Fill in the blanks: The wall of fruit is called as \_\_\_\_\_.**

- A) embryo**
- B) mesocarp**
- C) pericarp**
- D) endosperm**

**20. Describe grafting method of artificial vegetation propagation.**

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## SUBJECT- EVS

### Q1.FILL IN THE BLANKS:

- 1.The \_\_\_\_\_ is Unique Planet in the Solar system.
- 2.The Variation on the surface of Earth is called \_\_\_\_\_.
- 3.The \_\_\_\_\_ of a place is largely dependent on the temperature of air.
- 4.The Prime Meridian passes through \_\_\_\_\_.
- 5.The Sun's rays are vertical near the \_\_\_\_\_.
- 6.The Earth is divided into \_\_\_\_\_ heat zones.
- 7.The two end points of the globe are called \_\_\_\_\_.
- 8.The large land masses are called \_\_\_\_\_.
9. \_\_\_\_\_ & \_\_\_\_\_ are the hill stations in India.
- 10.A river forms deltas in its \_\_\_\_\_ course.
11. There are \_\_\_\_\_ meridians on the Globe .
12. \_\_\_\_\_ daily changes.
- 13.A plateau is also called \_\_\_\_\_.
14. \_\_\_\_\_ is an imaginary line which passes through two extreme points on a sphere.
15. \_\_\_\_\_ are young and very high mountains with conical peaks.
16. The world is divided into \_\_\_\_\_ major climatic regions.

17. \_\_\_\_\_ has a moderate climate because it is near the sea.
18. Sahara and Patagonia are deserts in \_\_\_\_\_ and \_\_\_\_\_ respectively.
19. \_\_\_\_\_ zone remains very cold through out the year.
20. \_\_\_\_\_ are the lines drawn from east to west.
21. \_\_\_\_\_ has vast area of loose sand.
22. \_\_\_\_\_ is the largest area covered by mountains.
23. The \_\_\_\_\_ divides the earth into two equal parts.
24. Mountain peaks may be \_\_\_\_\_ or \_\_\_\_\_ in shape
25. \_\_\_\_\_ has a hot & dry climate.

**Q2. Define :**

1. Atlas-
2. Scale
3. Axis
4. Weather
5. Northern Hemisphere
6. Climate
7. Southern Hemisphere

### **Q3. NAME THE FOLLOWING**

1. Lines of latitudes
2. Largest Continent.
3. A hill station in India
4. An example of chain of mountains.
5. An example of Plateau in India.
6. 90° S parallel
7. Largest hot deserts
8. Amount of water vapour in air
9. Flat and low lying lands
10. Seventh largest country
11. Largest cold desert.
12. The largest Ocean.

### **Natural Resources.**

#### **FILL IN THE BLANKS;**

1. \_\_\_\_\_ are those resources that are provided by the nature.
2. Natural resources are of two types \_\_\_\_\_ and \_\_\_\_\_
3. \_\_\_\_\_ resources are those that are inexhaustible and can be used again and again.
4. Non- renewable resources are \_\_\_\_\_ and cannot be \_\_\_\_\_ .
5. The demand for natural resources is rising due to increasing \_\_\_\_\_

6. \_\_\_\_\_ and \_\_\_\_\_ , once taken out, cannot be replaced .
7. Solar energy is a \_\_\_\_\_ , It is the " resource of the future " .
8. \_\_\_\_\_ are biggest threat to natural resources.
9. Solar energy is the energy that the earth receives from the \_\_\_\_\_ .
10. Petroleum is taken out from the earth in the \_\_\_\_\_ form .
11. Crude oil is refined and turned into \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ and other products .
12. The Amazon rain forests in south America are the world's largest \_\_\_\_\_ rain forests .
13. The develop and growth of country depends on the sources \_\_\_\_\_ , available in nature .

**NAME THE FOLLOWING : -**

1. Energy received from the sun .
2. Resources that are gifts of nature are called .
3. Name the two types of natural resources .
4. Natural resources made from the preserved remains of living things that are died millions of years ago .
5. Energy made from the flowing water is called .
6. Preservations of natural resources for future is known as .

**Conquering Distances**

**NAME THE FOLLOWING:**

1. Three means of transport
2. Cheapest mode of transport
3. Fastest means of transport
4. The special broad roads
5. Ship which carries oil/petroleum
6. Ship having refrigerated system
7. The busiest sea route in the world

8. The canal joining Mediterranean Sea and the Red sea
9. The canal joining Atlantic Ocean and Pacific Ocean
10. The person who invented steam engine.
11. The road that connects India to China.
12. The two heritage trains.

### **NAME THE FOLLOWING**

1. The first Prime minister of India.
2. Two leaders of Non – cooperation movement.
3. Gandhiji's method of protest.
4. The present President of India.
5. Two early revolutionaries.

### **MATCH THE FOLLOWING**

- |                               |      |
|-------------------------------|------|
| 1 Partition of Bengal         | 1915 |
| 2 Civil Disobedience Movement | 1920 |
| 3 Quit India Movement         | 1919 |
| 4. Gandhiji's return to India | 1942 |
| 5. Non Cooperation Movement   | 1905 |
| 6. Jallianwala Bagh Massacre  | 1930 |

## **WRITE LS FOR LOK SABHA AND RS FOR RAJYA SABHA**

1. House of the people. \_\_\_\_\_
2. Maximum 250 members. \_\_\_\_\_
3. Age for voting is 18 years or above. \_\_\_\_\_
4. Members elected for six years . \_\_\_\_\_
5. Most members elected , few nominated \_\_\_\_\_.
6. Upper house of Parliament. \_\_\_\_\_
7. Members elected for five years. \_\_\_\_\_
8. Maximum 552 members. \_\_\_\_\_
9. Lower house of Parliament. \_\_\_\_\_
10. Members directly elected by the people. \_\_\_\_\_

## **NAME THE FOLLOWING**

1. The head of a state.
2. Upper house of the parliament.
3. Highest law making body in the state.
4. A government formed by many political parties.
5. Group of people having common aims and ideas.



**Show following States in a political map of India.**

1)Gujarat 2) Kerala 3) Rajasthan

4)Assam 5) Goa 6) Kerala

7)Jammu & Kashmir

➤ **Revise all the work done in class and learn PT1 syllabus.**