



SUBJECT ENHANCEMENT MATERIAL

Class – 7 th	Telugu 2 nd language	syllabus of 6 th
1.అక్షర మాల వ్రాయండి.		

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2.అచ్చులు అని పేటిని అంటార	మ?	
3.హల్లులు అని పేటిని అంటార	ა?	

4.ప్రాస్వాలు అని పేటిని అంటాం	మ?	
5.దీర్ఘాలు అని పేటిని అంటారు´	?	
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6. అనునా సికాలు ఏవీ?		



i.అంతస్థాలు ఏవీ? 	
7.ఊప్మాలు ఏవీ?	
3.ద్విత్వాక్షరాలు అని పేటిని అంటాము?	**
9.ద్విత్వాక్షరానికి ఉదాహరణ వ్రాయండి.	
10.సంయుక్తాక్షరాలు అని పేటిని అంటాము?	
11.సంయుక్తాక్షరానికి ఉదాహరణ వ్రాయండి.	
12. సంశ్లేషాక్షరం అని దేనిని అంటాము?	***
13. సంశ్లేషాక్షారానికి ఉదాహరణ వ్రాయండి.	
14."క"నుండి "మ" వరకు ఉన్న అక్షరాలను ఎన్ని రకాలుగా విభజించారు?	
15.క, చ, ట, త, ప, వర్గాలను వ్రాయండి.	****



16.విభక్తులు, ప్రత్యయాలు వ్రాయండి.

17.భాషా భాగాలు ఎన్ని? వాటి పేర్లు వ్రాయండి.
18.పేరును తెలిపే పదం ఏమిటి?
19.నామవాచకానికి బదులుగా వాడే దానిని ఏమంటారు?

20.పనిని తెలేపే మాటని ఏమంటారు?
21.నామవాచకానికి లేదా సర్వనామానికి ఉన్న గుణాన్ని తెలిపేది?
22.లింగ, వచన, విభక్తులు, లేనివి?
23.ద్వంద్వ సమాసం అంటే ఏమిటి?
24.ద్వంద్వ సమాసానికి ఉదాహరణ వ్రాయండ.



	निर्देश :- कक्षा- (VI) छठवीं में पढ़ें गए विषय के आधार प्रश्न पूछें गए है सभी प्रश्नों का उतर देना अनिवार्य है? (कक्षा-VII- के लिए)
•	1.अ से अः तक लिखिए-
	2. क से ह तक एवं संयुक्ताक्षर लिखिए-

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-	3. स्वर किसे कहते है? इसके कितने प्रकार है?
	4. व्यंजन किसे कहते है? उदाहरण लिखिए-
•	
	5. संयुक्ताक्षर किन-किन वर्णों से मिलकर बना है?
•	



	6. संज्ञा किसे कहते है? इसके कितने भेद है?
	7. सर्वनाम किसे कहते है? इसके कितने भेद है?
-	8. विशेषण किसे कहते है? इसके कितने भेद है?
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	9 क्रिया किसे कहते है? इसके कितने भेद है?
	10. करक किसे कहते है? इसके कितने भेद है?

	11. समास किसे कहते है? इसके कितने भेद है?



	12 उपसर्ग किसे कहते है? उदाहरण लिखिए-
	13 प्रत्यय किसे कहते है? उदाहरण लिखिए-

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eti Maria	14. बोली-उच्चारण का दो उदाहरण लिखिए -
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	15. अनुच्छेद लेखन क्या है?
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	16 पत्र लेखन क्या है? इसे कितने भाग में रखा गया है?
	4=
	17. अपठित-का अर्थ क्या है?



22. निम्निलिखित ओपचारिक पत्र के प्रारूप को लिखिए-
23. निम्नलिखित अनोपचारिक पत्र के प्रारूप को लिखिए-
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Clars 10 - Bhaskar

Subject Enhancement material for class VII



Subject: Mathematics

Syllabus of class VI

I.	Solve	the	fol	lowing:
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1. Write the following numbers name according to Indian system of Numeration.

(a) 5000025

(b) 1000000

- 2. How many lakhs make a million?
- 3. How many crores make a billion?
- 4. What are Natural Numbers?
- 5. Write the smallest natural number.
- 6. What are whole numbers?
- 7. Write the smallest whole number?
- 8. Write largest whole number?
- 9. Write the factors of 24
- 10. Write the first 5 multiples of 8.

11. Using divisibility tests, determine which of the following numbers are divisible by 2, 3, 9.

(a) 3000501

1000205 (b)

12. Find the LCM of the following:

(a) 12, 18

(b) 20, 25 and 30

13. Find the HCF of the following:

(a) 18, 48

(b) 12, 45, 75

14. How many end points does a line segment have?

- 15. How many end points does a line have?
- 16. How many end points does a ray have?

17. Draw a rough sketch of a triangle ABC. Mark a point P in its interior and a point Q on its exterior.

18. Draw a circle and mark:

(a) Its centre (b) a radius

(c) a diameter

(d) a sector

19. What is a quadrilateral?

20. Write the properties of parallelogram

- 21. Write the properties of rectangle.
- 22. Write the properties of Square
- 23. Write the properties of rhombus

24. Express the following mixed fractions as improper fractions:

(a) $2\frac{5}{7}$

(b)

25. Express the following as mixed fractions:

(b) $\frac{29}{16}$

26. Write five equivalent fraction	ons of ${11}$.		
27. Write the equivalent fraction	on of $\frac{2}{5}$ having	(a) denominator	75 (b) denominator 40
28. A piece of wire $\frac{7}{8}$ metre long	g broke into two	pieces. One piece	was $\frac{1}{4}$ metre
Long. How long is the other p	piece?		
29. What are the integers?			i •
30. Write the opposite of the f	ollowing:		
(a) Rise in temperature		(b) At a de	epth of 5 m
31. Indicate the following by u	sing integers wi	th appropriate sign	n + or -
(a) 15m below sea - level	(b) A profit	of Rs 800	(c) Spending Rs 500
32. Subtract:			
(a) 100 from 1	(b) - 30 fr	rom 10	(c) 40 from -15
33. Find each of the following s	sums:		
(a) $39 + (-299) + (-34)$	(b)	(-2) + (-7) +	(-685)
34. Solve : (a) $\frac{2}{3} + \frac{1}{7}$		(b) $4\frac{2}{3}$ -5	5 4 5
35. Fill up the blanks:			
1. Area of rectangle =			
2. Area of square =			
3. Perimeter of rectangle =	: 8		
4. Perimeter of square =			
5. Perimeter of triangle =	: 		,
36. (a) Length = 3cm and brea	dth = 2.1cm	(b) length = 2	2m and breadth = 40cm
37. Find the perimeter of rectan	gle whose lengtl	h and breadth are	8m and 6m respectively.
38. Find the ratio of : 81 to 108			
39. In a college out of 4320 stude	ents, 2500 are gi	rls. Find the ratio o	f Number of girls to the
total number of students.			
40. How many lines of symmetr	y does an equila	ateral triangle have	?

Santoch



Subject: Science

SUBJECT ENRICHMENT MATERIAL

CLASS: VI Syllabus for class VII
I. ANSWER THE FOLLOWING:
1) Define Herbivores and Carnivores?
2) Name the five plants and their parts that we eat.
3) What is the importance of Roughage?
4) What are deficiency diseases?
5) Name the major nutrients in our food.
6) What are the parts of the plant from which cotton and jute are extracted?
7) Define spinning and weaving?
8) Define Ginning?
9) Name two items that are made from cotton fibre.
10) Define transparent, translucent and opaque substances with one example each.
II. <u>FILL IN THE BLANKS</u> :
1) The process of conversion of water into water vapor is called
2) Salt is obtained from sea water by the process of
3) Melting of ice is a change.
4) The cooking of food is change.
5) The ripening of mango is change.
6) The part of the leaf which is attached to the stem is called
7) The broad, green part of the leaf is called

8) When a light doesn't pass through any object it creates___

10) A device that is used to break an electric circuit is called ______.

9) An electric cell has ______ terminals.



III. ANSWER THE FOLLOWING:

- 1) Draw the diagrams of a) leaf b) root c) flower.
- 2) Draw the diagram of a) skull b) the back bone c) bones of hand d) pelvic bones e) ball and socket joint.

IV. ANSWER THE FOLLOWING:

- 1) List the common characteristics of living things.
- 2) Write the similarities and differences between the motion of bicycle and the ceiling fan that has been switched on.
- 3) How is a compass used to find directions?
- 4) List five activities that are possible due to the presence of air.
- 5) How will you prove that air supports burning? Explain with a diagram.

Class: VII

SUBJECT ENRICHMENT MATERIAL

Sub: Social

SYLLABUS: VI			
I) VSAQ'S:			120
1. Where is Deccan Plateau located?		_	*
2. What are southernmost Himalayas known as?			5.
3. Which two major rivers fall into the Arabian Sea?		*	
4. Where does world's highest rainfall occur?		N.	
5. What is punch marked coins made of?			
6. What is a Gram Sabha?		*	
		1	F
7. Who are the elected members of the panchayat?		•	
8. Which planet is known as the "Earth's Twin"?			
9. How many longitudes are there in the globe?	4		
10. What is a leap year?			+
11. What is the blue colour in the map used for?			9

	12. Where did the early people painted?
•	13. Who composed India's national anthem?
	14. What is the popular festival celebrated in Kerala?
	II) Write short answers:
	1. What is natural vegetation?
	2. Name the major physical divisions of India?
	3. How are plains formed?
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	4. India shares its land boundaries with seven countries. Name them.
	•
	5. What are the major landforms?
(6. What is the Universe?
•	
7	7. What is the true shape of the Earth?
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SUBJECT ENHANCEMENT MATERIAL FOR CLASS: VII

SYLLABUS: CLASS VI

Subject: English

A. Underline the nouns in the following sentences:

- 1. The teacher spoke to the parents.
- 2. He clutched his head in his hands.
- 3. This shop sells used goods.
- 4. Their families helped them to prepare for the journey.
- 5. The children began to regain health.
- 6. Buddhisagar had a shop in the bazaar where he sold wisdom.
- 7. My sister thinks that I am good at finding out the truth.
- 8. The sun will swallow the earth one day.
- 9. Kabir Das taught people the value of devotion and humility.
- 10. That will be our gift to the school.

B. Complete the following sentences using appropriate pronouns:

1. If you have paid for this laptop it is	(your / yours)
2. He is not a German citizen but	wife is. (his / he)

- 3. The house belongs to my brother and (I / me).
- 4. It is (our / ours). It is not (their / theirs)
- 5. One likes own house more than anybody else's. (once / one's / ones)



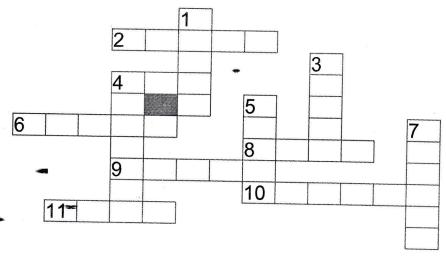
6. He saw the sketches drawn by my brother and (me / I). He liked my
brother's drawings but not (my / mine)
7. Isn't your father Capt. Krishnan Menon? I know (he / him)
8. One should not talk ill of parents. (once / ones / one's)
C. Put the verb in the right form:
1. I my hands because they were dirty (wash).
2. Somebody has this window pane (break).
3. I feel good. I very well last night (sleep).
4. We a very good film yesterday (see).
5. It a lot while we were on holiday (rain).
6. I have my bag (lose). Have you
it (see).
7. I to bed early because I was tired (go).
8. Harish's bicycle was last week (steal).
9. Have you your work yet (finish). 10. This house was about 15 years ago (build).
D. Fill in the blanks with the following adjectives:
little; wild; dark; angry; eight; muddy; honest; heavy; clumsy; much; proud; skinny; brave; narrow; blind
1. My mother is as a peacock of our new house.



	2 T		
2. I cannot lift this metal box.			
	3. Th	at boy knocked down another vase.	
	4. The	e thin beggar raised his hand.	
	5. Th	e soldier was awarded a medal.	
	6. The	ey use their big cars on this path.	
_	7. Tig	ers are animals.	
8. He is poor. He hasn't money.			
9. He is an man. You can trust him.			
	10. Tł	ney helped the man cross the road.	
	E. Sei	ntences are given in the active voice. Change them into the passive voice:	
	1	He teaches English. / English by him.	
	1.	taught	
	-	is taught *	
		was taught	
_	2.	The child is eating bananas. / Bananas by the child.	
		are eaten	
		are being eaten	
	0	have been eaten	
	3.	She is writing a letter. / A letter by her.	
		is written	
		is being written has been written	
	4.	The master punished the servant. / The servant by the master.	
		is punished	
	_	was punished	
		has punished	
_	5.	He was writing a book. / A book by him.	
		was written	
		had written	
		was being written	



F. Using the Across and Down clues, write the correct words in the grids below:



ACROSS

- 2. Tell time on this.
- 4. A fast plane.
- 6. People, places, things and ideas.
- 8. Covers a broken leg or arm.
- 9. A fruit with a core and a peel.
- 10. A sport with a black and white ball, it is kicked.
- 11. Open your lock with this.

DOWN

- 1. Worn on feet in cold or wet weather.
- 3. Santa's helpers.
- 5. Tie your shoes with these.
- 6. First month of the year. 7. place some people attend on Sundays.