

# SATISH CHANDRA MEMORIAL SCHOOL

Learning Support Centre

**Subject :All Subject**

Summer Assignment 2019

Date : 18.05.2017

**Class : VII**

Date of Submission:17.06.2018

## ENGLISH

Reading skill :

Supplementary reader - Chapters 1 to 3 read thoroughly.

Comprehension:

Pick out any 10 words from each chapter ( 1 to 3 ) and read synonyms. Make meaningful sentences with each of them.

Vocabulary:

Chapter 23 of grammar book- Read, learn, and write in your copy.

Writing skill:

You are the Head Boy/Girl of your school . A geometry box has been found in your school premises during the recess. Write a notice mentioning the details of the box so the owner can come collect it.

## HINDI (2<sup>nd</sup> Language)

व्याकरण :-

पाठ - 5 शब्द भंडार - क) पर्यायवाची शब्द [ 1 - 25 तक पृष्ठ संख्या - 48 ]

ख) विपरीतार्थक शब्द [ 1 - 50 तक पृष्ठ संख्या - 53 ]

पाठ - 7 उपसर्ग - [ संस्कृत तथा हिंदी के उपसर्ग पृष्ठ संख्या - 73 ] ,

प्रत्यय - [ कृत प्रत्यय पृष्ठ संख्या - 78 ]

पाठ - 14 क्रिया विशेषण [ कालवाचक तथा स्थानवाचक क्रिया विशेषण की परिभाषाएँ और

दो-दो उदाहरण दीजिए । पृष्ठ संख्या - 182 ]

\* पूरा कार्य अपनी कक्षा की कॉपी में सुंदर हस्तलेखन तथा पूर्ण सजावट के साथ करें ।

साहित्य :-

पाठ - 3 दादी माँ पाठ से दादी माँ का चरित्र-चित्रण कीजिए ।

\* पूरा कार्य सफ़ेद चार्ट पेपर में सुंदर सजावट के साथ करना है ।

\* कार्य जमा करने की तिथि - ग्रीष्मकाश के बाद विद्यालय खुलने के पहले दिन ।

## BENGALI(2<sup>nd</sup> Language)

১। 'আমার চোখে আমার দেশ' ভারতবর্ষের ছবিসহ স্বরচিত কবিতা ২০-২৪টি বাক্যে লিখতে হবে। (হাফ চার্ট পেপারে)

২। কারক ও বিভক্তি :-কারকের প্রধান প্রকারভেদ ছকের সাহায্যে প্রত্যেক প্রকার কারকের ১০টি করে উদাহরণ দাও ।

## HINDI (3<sup>rd</sup> language)

अपनी पाठ्य पुस्तक से अर्धवार्षिक परीक्षा के पाठों में से अपनी कक्षा कार्य कॉपी में पाँच पृष्ठ लेखनी कार्य पूर्ण सजावट के साथ कीजिए । "कोलकाता की सैर" विषय पर १५० शब्दों में लेख लिखें ।

**BENGALI(3<sup>rd</sup> Language) :** As given in the class

## MATHEMATICS

Q1. The sum of two integers is -12 . If one of them is 43, find the other.

Q2.By what number should (-240) be divided to obtain 16?

Q3. Evaluate :

(i)  $(-6) \times (-15) \times (-5)$

(ii)  $9 \times (-12) \times 10$

Q4. Evaluate by using properties:

(i)  $(-16) \times 12 + (-16) \times 8$

(ii)  $25 \times (-33) + 25 \times (-17)$

Q5. Find the value of the following:

(i)  $8^0$

(ii)  $(-3)^0$

(iii)  $4^0 + 5^0$

Q6.Express each of the following numbers in standard form:

(i) 538

(ii) 6428000000

(iii) 2300000000

Q7.Write the following numbers in expanded form:

(i) 6543201

(ii) 4007185

(iii) 5807294

Q8.Write the numeral whose expanded form is given below:

(i)  $7 \times 10^7 + 3 \times 10^5 + 4 \times 10^3 + 7 \times 10$

(ii)  $6 \times 10^4 + 3 \times 10^3 + 7 \times 10 + 8$

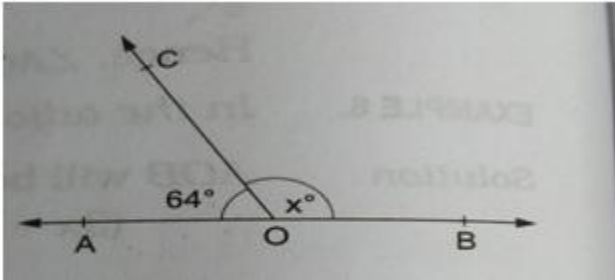
(iii)  $9 \times 10^6 + 7 \times 10^5 + 3 \times 10^3 + 4 \times 10^2 + 6 \times 10 + 2$

Q9. Find the complement of each of the following angles: (i)  $35^\circ$  (ii)  $47^\circ$

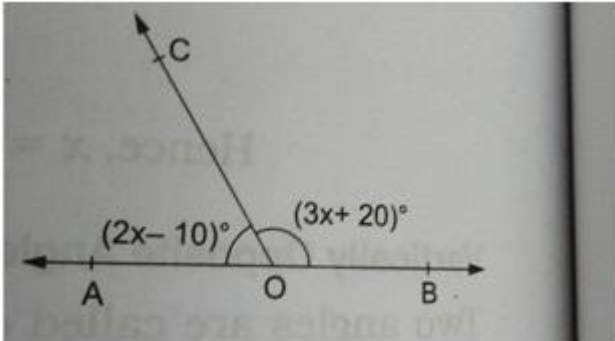
Q10. Find the supplement of each of the following angles: (i)  $80^\circ$  (ii)  $105^\circ$

Q11. Find the angle which is double of its supplement.

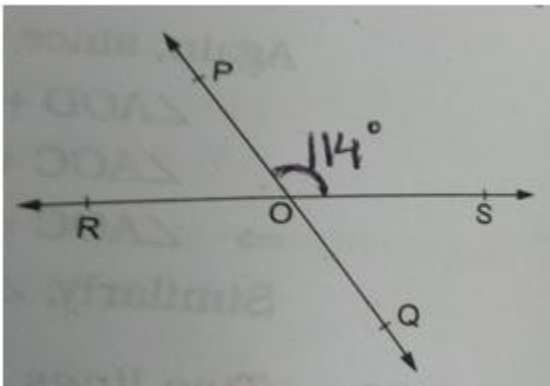
Q12. AOB is a straight line and the Ray OC stands on it. Find x



Q13. AOB is a straight line and the Ray OC stands on it. Find x.

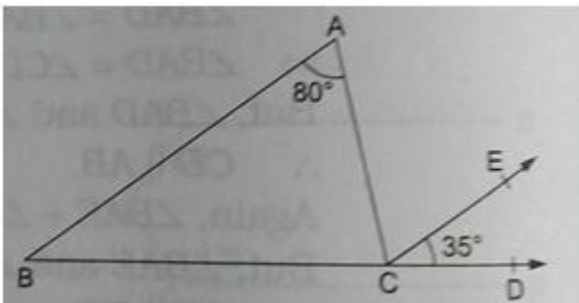


Q14. Two straight lines AB and CD intersect at a point O. Find the unknown angles.

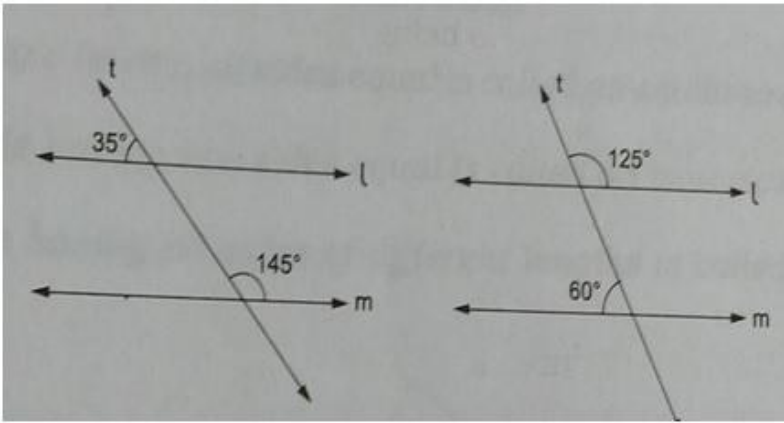


Q15. In the adjoining figure, it is given that  $CE \parallel BA$ .  $\angle BAC = 80^\circ$  and  $\angle ECD = 35^\circ$

Find (i)  $\angle ACE$  (ii)  $\angle ACB$  (iii)  $\angle ABC$



Q16. In the given figure, two lines  $l$  and  $m$  are cut by a transversal  $t$ . Find whether  $l \parallel m$ .



Q17. Write the base and the exponent in each of the following:

(i)  $2^6$  (ii)  $3^{-2}$  (iii) 9

Q18. Which is greater  $5^3$  and  $2^4$ .

Q19. State True Or False

(i)  $2^0 \times 3^0 \times 0^1 \times 2^{136} = 1$

(ii)  $4^0 + 5^0 + 6^0 = (4 + 5 + 6)^0$

Q20. Write 3 integers just preceding and just succeeding -7.

AND

#### ACTIVITY- 5

#### SCIENCE

COLLECT AND PASTE TWO COLOURED PICTURES OF EACH AND WRITE FEW LINES ABOUT EACH IN PRACTICAL NOTEBOOKS.

1. PARASITIC PLANTS
2. SAPROPHYTIC PLANTS
3. INSECTIVOROUS PLANTS
4. SYMBIOTIC PLANT

DATE OF SUBMISSION : 24<sup>th</sup> Of June, 2019

#### SOCIAL SCIENCE

As given in the class

#### COMPUTER SCIENCE

Design the table in Fig no. 1.2 –“Classification of computer software” in page no. 7 of your computer book in  $\frac{1}{4}$  th. of a chart paper. Design the layout of the above table using computer and by getting printout before pasting into the chart paper (one fourth). The layout design must be colourful.

Date of Submission: First computer class after summer vacation 2019-20.

