

हिन्दी

पाठ-13 से 17 याद करें।

मुहावरे व लोकोक्तियां याद करें।

Complete assignment book

SOCIAL SCIENCE

History -chapter 9 (page no 10), chapter 11(page no 12)

Social and political life-chapter 18 - (page no-19)

Geography -Chapter 28 (page no 29)

Chapter 29(page no 30)

Chapter 30(page no 31)

*Do these works in your social science holiday homework book.

Revise and learn all chapters coming in annual exam.

SCIENCE

Prepare Project on:

- ➤ Glow in dark bacteria (Roll No. 1 to 10)
- Eco Bricks: Turning Plastic waste into building blocks (Roll No. 11 to 21)
- ➤ Thermal Insulation (Roll No. 22 to 40)
- Learn Annual Syllabus: chapters 2, 3, 4, 6, 7, 13, 14, 16
- Complete copy

ENGLISH

- ➤ How should we behave towards our elders to make them happy? Prepare a speech presenting your views.
- ➤ People all over the world follow the traditions and cultures of their country. How far do you think it is important to be familiar with the cultural practices of our country? How does it benefit us?
- ➤ Learn Q/A and Book work of Ch 14, 15, 17, 18

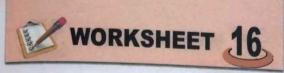
SANSKRIT

- > Learn chapter 9 to 14
- > Do the remaining assignments of holidays homework book.

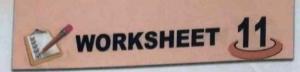
COMPUTER: Learn the Book Work of Chapter- 5, 6 and 7

MATHS

- ➤ 1. Revise classwork
- ➤ 2. Revise all syllabus done till now
- > 3. Complete following worksheets



Algebraic Expressions	und alors	DATE :	
1. Choose the correct option. (MCQ's)	(e)QOM and	and the proper print on some	
(i) 2ab is a			
(a) monomial (b) binomial	(c) trinomial	(d) All of thes	se
(ii) In the expression $\frac{-9}{2}x + 15 - 2xy + 10$	z, the constant	t term is	
_9			
2	(c) - 2xy	(d) 10z	
(iii) If $x = 2$, $y = -1$ and $z = -2$, the value of	of $-6x + 8y - \frac{3}{2}$	zis	
(a) 20 (b) -6		(d) - 17	
(iv) In $\frac{-11}{5}$ x ² yz, the coefficient of y is			
3			
(a) $\frac{-11}{5}$ (b) $\frac{-11}{5}$ x^2	(c) $\frac{-11}{5}$ x ² z	(d) $\frac{-11}{5}z$	
2. Fill in the blanks with correct answer :	ACTE VILLE	The state of the s	
(i) The coefficient of – x is			[-1/1]
(ii) The literal factor in – 5x is			[x/-5]
(iii) ab is a		[Monomial / Bi	inomial]
(iv) - 5b and - 5c are		[Like terms / Unlike	e terms]
(v) 9x and – 9x are			
(vi) The coefficient of xy in - 9xyz is		[-	9 / -9z]
(vii) In (3x) ² , the base is		W 50	[3 / 3x]
(viii) 3x + 5 × y is a		[Binomial / Tr	inomiaij
(ix) In the algebraic expression b - c, the te	erms are	[b and c/ba	and - c]
3. Write down the following in the exponent	tial form :		
(i) x×x×x×x	(ii) 5×a×a×a×a×a		
W ^^^^^	71103 80 %		
(iii) 9×y×y×c×c			
Write the coefficient of :			
(i) a in 15a (ii) x in - 9x		(iii) x in 3xy	-
(iv) c in - 8ac (v) q in - 3pc	r	THE STATE OF	
	Tea	cher's Signature :	
Mathematics • Pa	17		





2.

3.

4. W

(iv) 2 thousands + 2 thousandths

Representation of Decimals		
1. Choose the correct option. (MCQ's)		
(i) Which of the following groups of decir(a) 9.05, 2.10, 0.65(c) 12.1, 12.50, 3.17	mals is not a group of (b) 1.751, 7.510, (d) 8.79, 6.07, 6.	13.206
(ii) Five hundred twenty-four, nine tenth is (a) 524.09 (b) 52.49	(c) 5.249	(d) 524.9
(iii) $7000 + 40 + 3 + \frac{1}{10} + \frac{5}{100}$ can be exp	ressed as	
(a) 7400.35 (b) 7040.35 (iv) The expanded form of 8.06 is	(c) 704.35	(d) 7043.15
(a) $(8 \times 10) + \left(6 \times \frac{1}{10}\right)$	(b) $(8 \times 1) + (6 \times 1)$	$\left(\frac{1}{10}\right)$
(c) $(8 \times 1) + \left(6 \times \frac{1}{100}\right)$	(d) $(8 \times 10) + 6$	$\times \frac{1}{100}$
(v) Which of the following groups have like (a) 5.5, 5.05, 5.005, 5.50 (c) 5.5, 6.6, 7.7, 8.8 (vi) $1 + \frac{5}{10} + \frac{9}{1000}$ is equal to	e decimals ? (b) 5.5, 0.55, 5.55 (d) 2.1, 1.01, 3.1,	5, 5.555 4.1
(a) 1.59 (b) 1.590	(c) 1.509	(d) 0.159
2. Compare the following pairs of decimal r (i) 12.01	(ii) 5.673	5.672
3. Write the expanded form of : (i) 13.21	(ii) 45.201	
(iii) 33.333	(iv) 153.21	
Write decimals for each of the following:		
(i) 5 ones + 6 tenths + 4 hundredths + 2 th		
(ii) 6 tens + 3 ones + 2 tenths + 5 hundredt	hs	
(iii) 5 hundreds + 5 hundredths	- Date Pallace and The	The same of the sa