CNDD Laternal 9 C	lantan Gasan dama Sahaal					
Affil	enior Secondary School liation No. 1130703	I, Chikhali, Pune				
Academic session 2024-25						
Revision Worksheet - 1						
Name:	Name: Date :					
Class: 6 Div:	Subjec	Subject: Math				
Prepared By: Ms. Snehal Devake	Chapt	Chapter: Ch.1 to Ch.3				
O.1) Find the greatest and the smalle	est numbers.					
a) 382, 49762, 18, 59785, 750 b) 1473, 891423, 1050, 5000, 310.						
0.2) Use the given digits without rep	etition and make the gro	eatest and smallest				
4-digit numbers.	8					
a) 2, 8, 5, 4 b) 9, 6, 4.	1 c) 4, 8, 5, 0	d) 1, 4, 6, 2				
(0,3) Arrange the following numbers	in ascending order :	a) 1, 1, 0, 2				
a) 8477 91754 83620 5071 b) 98401 25251 36591 38822						
\mathbf{O} (1) A rrange the following numbers in descending order :						
a) 58000 75000 85420 7896	(2.4) All range the following numbers in descending of def .					
(0.5) Read and expand the given pure	bars	1,00313,70347				
2) 7845075 b) (053016577					
a) 7645075 b) 1000	to the names according	to Indian System of				
Q.0) Insert commas suitably and wri	te the names according	to mutan System of				
$\mathbf{N} = \mathbf{N} = $	$2 \rightarrow 0.0000046$	J) 094 27 01				
a) 87505762 b) 857628	5 C) 99880046	a) 9842701				
Q.7) Insert commas suitably and wri	te the names according	to International System				
of Numeration :	2	1) (0000001				
a) 78965092 b) 745208	3 c) 900985102	d) 48009831				
Q.8) Find the difference between the	greatest and the least 5	-digit number that can				
be written using the digits 6, 2,	9, 5, 3 each only once.					
Q.9) A machine, on an average, man	ufactures 2,805 screws a	a day. How many screws				
did it produce in the month of J	anuary 2008?					
Q.10) A merchant had Rs.78,992 with	h her. She placed an ord	ler for purchasing 30				
radio sets at Rs.1200 each. How	^w much money will rema	in with her after the				
purchase?						
Q.11) Write the successor of :						
a) 2459701 b) 183199	e) 1097799	d) 2345479				
Q.12) Write the predecessor of :						
a) 9674 b) 100000	c) 208089	d) 7354327				
Q.13) Write all the factors of the follo	owing numbers :					
a) 24 b) 56	c) 21					
Q.14) Write first five multiples of : a	a) 15 b) 8	c) 21				
Q.15) Write down separately the prin	me and composite numb	pers less than 30.				

Q.16) Express	each of the foll	owing numbers	s as the sum of	three odd p	rimes:	
a) 21	D)	31	C) 55	·		
Q.17) Using a	ivisibility tests,	determine whic	$\frac{1}{1}$	ing numbers	s are divisible	
$\mathbf{D}\mathbf{y} 4; \mathbf{D}\mathbf{y}$	y ð: a) :	57200 1-4	D) /20352	· · · · · · · · · · · · · · · · · · ·		
Q.18)) Using	divisibility tests	, determine wh	ich of followin	g numbers a	re divisible by	
6:	a) 2	29/144	b) 125856			
Q.19) Using d	ivisibility tests,	determine which	ch of the follow	ving numbers	s are divisible	
by 11:	a) 5	64405	b) 109824			
Q.20) Find the	e common facto	rs of : a) 5	6 and 28	b) 15, 25 a	and 45	
Q.21) Find fir	st three commo	n multiples of :	a) 9 and 1	l8 b)) 12 and 14	
Q.22) Find the	e HCF of the fol	lowing number	S:			
a) 18	, 48 b)	35, 60	c) 70, 125, 17	5		
Q.23) Find the	e LCM of the fo	llowing numbe	rs:			
a) 12	and 4 b)	12 and 5	c) 9 and 5			
Q.24) Find the	e least number v	which when div	ided by 6, 15 a	and 18 leave	remainder 5	
in each o	case.					
Q.25) The pop 2021.	oulation of Dell	ni in 2017 was 1	9072564 and i	t increased to	o 25704625 in	
a) Write the	population of 20	21 in words acc	ording to India	n system of n	umeration.	
b) What is the place value of '1' in 19072564						
c) What is th	e place value of	'7' in 19072564				
d) Write the	population of 20)17 in words acc	ording to Inter	national syste	m of numeration	
e) Write the	population of 20	21 in expanded	form.	5		
0.26) This is a	a number line fo	or the whole nu	mbers.	2 3 4	5 6 7	
a) What doe	s the below pictu	re indicate? Sho	ow the calculati	on part.		
1 \mathbf{V}						
b) what doe	s the below pict	ire indicate? Sho	ow the calculation	ion part.		
		3 4 5	6 7			
O.27) A semi	nar is being con	ducted by an E	ducational Or	ganisation.		
where t	he narticinants	will be educato	ors of different	subjects. Th	e number of	
narticin	ants in Hindi F	nglish and Mat	thematics are (50 84 and 10	8	
respecti	vely.		incinatics are v	50, 04 and 10	0	
1. The LCM	of 60, 84 and 10	8 is				
a) 3780)	b) 3680	c) 4780	d) 4680	
2. The produ	ct of HCF and L	CM of 60,84 and	d 108 is			
a) 5536	50	b) 35360	с) 45500	d) 45360	
3. 108 can be	e expressed as a j	product of its pri	mes as			
a) 2 ³ x	3 ²	b) 2 ³ x 3 ³	С) 2 ² x 3 ²	d) 2 ² x 3 ³	
SUBJECT T	EACHER	HOD	CO-ORDINATOR		PRINCIPAL	
Class 6	Revision Work	(sheet 01	Lno.1 to Ln	o.3	1/2	