CLASS VI – MATHEMATICS – CHAPTER 02 WHOLE NUMBERS

Name:					Date:	
01 . What is the	predece	essor of 1998?				
a. 1997		b. 1996	c. 1995	d. 1994		
02. What is the	success	or of 1999?				
a. 1998		b. 2000	c. 2001	d. 2002		
03 . 540 504	1					
a. >		b. <	c. =	d. none of these		
04 . 78654	_ 87654					
a. >		b. <	c. =	d. none of these		
05 . What is the	product	of 3 and 4?				
a. 10		b. 12	c. 7	d. 1		
06 . What is the	predece	essor of 546?				
a. 545		b. 544	c. 543	d. 542		
07 . What is the	success	or of 2001?				
a. 2000	b. 2	2001	c. 2002	d. 2003		
08 . 650 605	5					
a. >		b. <	c. =	d. none of these		
09 . 9456	9999					
a. >		b. <	c. =	d. none of these		
10 . What is the	sum of 2	2 times 3?				
a. 6		b. 5	c. 4	d. 1		
11. What is the predecessor of 1678?						
a. 1677		b. 1676	c. 1675	d. 1674		
12. What is the	success	or of 456?				
a. 455		b. 457	c. 458	d. 454		
13 . 460 406	5					
a. >		b. <	c. =	d. none of these		
14 . 3456	4356					
a. >		b. <	c. =	d. none of these		
15 . What is 7 –	5?					
a. 1		b. 2	c. 3	d. 4		
16 . What is the	predece	essor of 2451?				
a. 2450		b. 2449	c. 2448	d. 2447		
17 . What is the	success	or of 987?				
a. 986		b. 988	c. 989	d. 990		

18. 570 507

a. >

b. <

c. =

d. none of these

19. 2134 3245

a. >

b. <

c. =

d. none of these

20. What is 8 – 3?

a. 1

b. 5

c. 3

d. 4

21. What is the predecessor of 3456?

a. 3455

b. 3454

c. 3453

d. 3452

22. What is the successor of 678?

a. 677

b. 679

c. 680

d. 681

23. 430 403

a. >

b. <

c. =

d. none of these

- Q01. A vendor supplies 32 litres of milk to a hotel in the morning and 68 litres of milk in the evening. If the milk costs Rs 15 per litre, how much money is due to the vendor per day?
- Q02. If the product of two whole numbers is zero, can we say that one or both of them will be zero?

Q03. Find using distributive property:

(a). 12 * 35

(b). 34 * 99

(c). 51 * 102

(d). 65 * 99

(e). 58 * 101

(f). 72 * 99

- Q04. A taxi driver filled his car petrol tank with 40 litres of petrol on Monday. The next day, he filled the tank with 50 litres of petrol. If the petrol costs Rs 45 per litre, how much did he spend in all on petrol?
- Q05. The canteen charges Rs 50 for lunch and Rs 20 for milk for each day. How much money do you spend in 5 days on these things?

Q06. Simplify:

(a). 75 * 56 + 25 * 56

(b). 135 * 56 + 135 * 44

- Q07. If you're on a diet and have a breakfast consisting of 150 calories, a lunch consisting of 350 calories, and a dinner consisting of 1000 calories, then find the sum of the calories consumed that day.
- Q08. At a certain school each classroom contains 32 students. How many classrooms will you need for 384 students?
- **Q09**. You are traveling at a constant speed of 55 miles per hour. How long will it take to travel 220 miles?
- Q10. Every classroom in a school contains 32 students. How many students would 5 classrooms hold?
- **Q11**. A book contains 365 pages. You are currently on page 123. How much more do you have to read?

Q12. Multiply using suitable rearrangement:

(a). 25 * 234 * 4

(b). 2 * 5467 * 50

(c). 5 * 20 * 6

(d). 250 * 4 * 27

(e). 20 * 19 * 5

(f). 125 * 8 * 5

ADDITIONAL QUESTIONS

- **Q01**. A vendor supplies 32 litres of milk to a hotel in the morning and 68 litres of milk in the evening. If the milk costs Rs 15 per litre, how much money is due to the vendor per day?
- Q02. If the product of two whole numbers is zero, can we say that one or both of them will be zero?
- Q03. Find using distributive property:

- **Q04**. A taxi driver filled his car petrol tank with 40 litres of petrol on Monday. The next day, he filled the tank with 50 litres of petrol. If the petrol costs Rs 45 per litre, how much did he spend in all on petrol?
- **Q05**. The canteen charges Rs 50 for lunch and Rs 20 for milk for each day. How much money do you spend in 5 days on these things?
- Q06. Simplify:

- Q07. If you're on a diet and have a breakfast consisting of 150 calories, a lunch consisting of 350 calories, and a dinner consisting of 1000 calories, then find the sum of the calories consumed that day.
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- Q10. Every classroom in a school contains 32 students. How many students would 5 classrooms hold?
- Q11. A book contains 365 pages. You are currently on page 123. How much more do you have to read?
- **Q12**. Multiply using suitable rearrangement:

24. 12345	45678						
a. >	b. <	c. =	d. none of these				
25. What is 3 tim	es 9?						
a. 21	b. 27	c. 6	d. 12				
Q01. Fill in the b	lanks:						
(a) is the smallest whole number.							
(b). The whole number has no predecessor.							
(c). Whole numbers are closed under and							
(d). Division by is not defined.							
(e). If we add the number to the collection of natural numbers, we get the collection of whole							
numbers	5.						
(f). The natural numbers along with form the collection of whole numbers.							
	he successor of						
(h). A number remains unchanged when added to							
(i). Every natural number except has a predecessor.							
(j). All nat <mark>ural numbers are</mark> numbers.							
(k). 600 is the successor of							
(I). A num <mark>ber rem</mark> ains unchange <mark>d when mu</mark> ltiplied to							
(m). If the product of two whole numbers is zero, then of them will be zero.							
(n. If the product of two whole numbers is 1, can we say that one or both of them will be							
(o). If you add to a natural number, we get its successor.							
(p). If you s	ubtract from a n	atur <mark>al numb</mark> er, y	you get its predecessor.				
	atural number except						