

Brain International School

Vikas Puri, New Delhi

REVISION SHEET -1

CLASS	5-IV	TERM 1
	DAT	E:
(b) 590	(c) 180	(d) 0
(b) 3	(c) 6	(d) 10
(b) 507	(c) 57	(d) 5
23 cycles, then	represents	,
(b) 46	(c) 56	(d) 50
tiplication method:		
		100
	(b) 590 (b) 3 (b) 507 23 cycles, then (b) 46	(b) 590 (c) 180 (b) 3 (c) 6 (b) 507 (c) 57 23 cycles, then represents

Q	3) Write the smallest num	ber that is a common multiple of 20 and 50.		
Q	4) Write the following:			
	(i) Multiples of 12 be (ii) The first multiple	of 9 which is exactly divisible by 5.		
Q5) Draw a pictograph by choosing a proper key for the following data:				
	Suit of Card	Number of Times Card Drawn		
	Hearts	52		
	Diamonds	48		
	Clubs	36		

Spades

28

CASE STUDY BASED QUESTIONS
Q6) Sohan went to a book store to purchase various books for the book gallery. He bought 13 comic books, 8 novels, 6 General knowledge books and 5 I.T books. He paid ₹ 2470 for the comic books and ₹2520 for I.T books to the shopkeeper.
Based on the given information, answer the following questions:
(a) What will be the cost of 1 comic book?
(b) If the cost of a novel is ₹ 1599, what will be the cost of 8 such novels?
(c) How much would he pay for 1 I.T book, if he had paid ₹ 2520 for the I.T books?



REVISION SHEET -2

SUBJECT: MA	ATHEMATICS	CLASS-IV		TERM 1
NAME:			DATE:	
Q1) Tick the co	orrect answer.			
(i) 90 is the	multiple of 10			
(a) 9 th	(b) 8 th		(c) 99 th	(d) 900 th
(ii) There are	factors of a	number.		
(a) 1	(b) Limited		(c) 0	(d) Infinite.
(iii)	× 960 = 96000			
(a) 10	(b) 1000		(c) 100	(d) 0
(iv) The smalles	st factor of 5698 is			
(a) 2	(b) 0		(c) 5	(d) 1
Q2) A number v	when divided by 35 gives	quotient 112 and	d 9 remainder. Fin	d the number.
				1000
The same				M PATE

Q3) Solve the following using the suitable property and mention the name of property used:
(a) 65×107
CASE STUDY BASED QUESTIONS
Q4) Rahul wants to go on a business trip. He went to Zara store to purchase clothes for his business trip. He brought some shirts, trousers, socks, handkerchief and T-shirts. Based on the given information, answer the following questions:
 (a) What will be the price of 6 shirts, if 1 shirt costs ₹ 399? (b) What will be the price of 8 trousers if 1 trouser costs ₹440? (c) If 1 pair of socks cost ₹ 229, how much will 12 such pairs of socks cost?

Q5) The following pictograph shows the data about getting a particular number on dice after each unbiased rolling:

Number of dice	Number of times appeared = 2 times
1	
2	
3	
4	
5	
6	

Answer the following questions:

- (i) Which number appeared the maximum number of times?
- (ii) Which number appeared the same number of times?
- (iii) How many times does a number appear which is more than 4?
- (iv) How many times was the dice rolled?

Q6) Sohan bought a set of 6 geometry box for ₹ 906. What will be the cost 5 such geometry box?			
Q7) Apply the rule of DMAS to solve the following expression:			
$6 + 7 - 5 \times 12 \div 6$			

REVISION SHEET -3

SUB.	IECT: MATH	IEMATICS	CLASS-IV	TERM 1
NAM	Œ:			DATE:
ASS	ASSERTION – REASON BASED QUESTIONS			
DIR	(a) Both Assertice (b) Both Assertice (c) Assertice	statement of Reason. ssertion and Reason. ssertion and Reason.	son (R). Choose the correson are true and Reason son are true but Reason eason is false	Assertion(A) is followed by a rect option. is a correct explanation of is not a correct explanation of
Q1)	Assertion(A)	: 2550 is divisibl	e by 6	
	Reason (R):	If the last digit of	of a number is either 0 or	5, the number is divisible by 5.
Q2)	Assertion (A): Multiples of 8	are 8, 16, 24, 32, etc	
	Reason(R):	The multiple of a	number is always smal	er than the number.
Q3)	Assertion(A)	$: 112 \times 1000 = 1$	112000	
	Reason(R):	To multiply any number.	number by 100, we put	two zero on right of the
Q4)	Assertion(A)	: Factors of 16 a	are – 1,2,4,8,16	
	Reason(R):	The factors of a	number are infinite.	
Q5)	Assertion(A): 5973 ÷ 10,	Q = 597 $R = 3$	
	Reason(R):		a number by 10, then one remaining digits form	nes digit of a number forms the the quotient.