PANCHSHEEL PUBLIC SCHOOL



10+2 Senior Secondary School (Affiliated & Recognized by CBSE)

Jaitpur, Badarpur, New Delhi-44

Mid - Term Examination-2023-24

Name	Roll No		Section
			360000000000000000000000000000000000000
Q-1. Tick (√) the	correct option :		(4)
A) When we add 3 wit 46 () 47 () 44 ()	:h 44 we get the num	iber :-	
B) When we Subtract 18 () 20 ()	5 from 25 we get the	number :-	
19 ()			
C) When we multiply 6 48 () 24 () 25 ()	5 by 4 we get the nun	nber :-	
D) When we divide a w Half () Fractions () One third ()	hole things into equ	al parts, the	parts are called

Q-2. Fill in the blanks :-	(4)
a) 4 × 6 = b) 6 + 8 = c) 9 - 4 = d) 24 ÷ 4 =	
Q-3.Write the number name	e of:- (4)
a) 12	
b) 45	
c) 85	
d) 100	
Q-4. Find the Sum :- + 4 2	(6) a) 3 7 b) 5 2 7 c) 2 7 8
	_
Q-5. In an orchard, there are How many trees are there in	e 82 mango trees and 40 apple trees. n all ?
(2)	
8 2 Mango trees	
+ 40 Apple trees	
	
Q-6. Find the difference:-	(6)
a)96 b) 597 c) 950)
-73 -354 -364	,

Q-7. Roma had 45 toffees and she gave 32 to her sister, How many toffees are left with Roma

(2)

- 45 toffees
- -3 2 toffees

Q-8. Find the product:- (6)

- a) 3 2 b) 4 3 c) 3 4 3

- ×4 ×3
- × 5

Q-9. There are 20 pencils in one packet. How many pencils are there in 4 packets? (2)

- 2 0
- × 4

Q-10. Divide the following:- (6)

- a) 27 ÷ 3 = _____
- b) 35 ÷ 5 = _____
- c) 28 ÷ 7 = _____

Q-11. a)Draw a circle and shade its half part.	
b) Draw a rectangle and shade its half part.	(2)
Q-12. a) Draw a circle and shade its one-fourth part.	(2)
b) Draw a rectangle and shade its one-fourth part.	(2)