ubj	ject: Mathe	matics	Marks: 60	
lan	ne:			
las	s: 4			
im	e: 2 hours			
	ı.	answer. $(10 \times 1 = 10)$		
		1.	2,65,720 roui	nded off to the nearest 1000 is
а.	2,65,000		b.	2,66,000
С.	2,66,700		d.	2,66,800
		2.	The differenc	ce between 75,982 and 57,256 is
a.	18,726		b.	18,276
	18,762		d.	18,672
The	product of	750 an	d 1000 is	
		3.		
а.	7500		b.	75000
С.	750000		d.	7500000
		4.	When 6250 is	s divided by 100, the quotient and remainder will be

Sec:

6 and 250

a.

b.

62 and 5

c.	62 and 50	d.	625 and 0			
The greatest multiple of 9 less than 100 is						

5.

a.	90	b.	81
c.	99	d.	72

1. The simplest form of the fraction is _____

a.

b.

c.

d.

CPA Maths Class 4

The short form of 40 + 5 + 0.2 + 0.03 is_____.

45.23	b.	45.32

a.			
C.	45.05	d.	45.5

		2.	If the diamet	er of a c	ircle is 10 cm, th	nen its radius	is			
a.	20 cm		b.	6 cm						
c.	4 cm		d.	5 cm						
	<u> </u>				_					
		3.	The sum of a	nd is						
			a.		b.					
			C.		d.					
		4.	What is the r	ext tern	n in the given pa	attern?				
	T		<u> </u>		1					
_			b.							
a.			U.							
c.			d.							
			1							
	II.	Fill in	the blanks fro	om the g	given bracket.			(5 × 1 =	5)	
III.										1
										1
	(<, >)									
		2.	=							
(0.25, 0.025	5)								
		3.	A polygon wi	th 5 side	es is called a		(pentagon, h	exagon)		
		4.				_	(,)	
						_	-			

5. 9, 18, 27, 36, 45, _____ (54, 45)

IV. Match the following.

> 400 a.

DCLV 1.

b.

2. 40000 ÷ 100

c. 655

1. HCF of 27 and 36 2. is same as

d. 24.58

24 + 0.5 + 0.08 5.

e. 9

V. Answer the following questions. $(10 \times 3 = 30)$

 $(5 \times 1 = 5)$

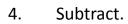
Draw the net of a cuboid.

2. Add. +

1.

3. Write in decimals.

- 5 hundredths _____ a.
- 2 thousandths _____ b.



5. Find the estimated quotient of 1590
$$\div$$
 21.

7. Find 3 equivalent fractions of .

8. Draw a circle with the following measures.

a. Radius = 3.5 cm

b. Diameter = 6 cm

9. Draw the next figure in the growing pattern.

10. Complete the following multiplication pattern.

VI. Do as instructed.

 $(2 \times 5 = 10)$

1. Draw the mirror image of the following figures.

a. **b.**

2. Draw the top view, front view and side view of the following solid.