

CREATIVE EDUCATIONAL SERVICES BEGINNING OF TERM THREE EXAMS 2025

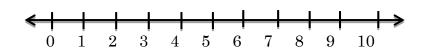
PRIMARY ONE CLASS

MATHEMATICS

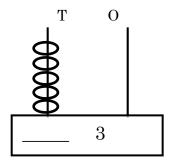
Time Allowed: 2 Hours

				Section A:	
1.	Add:	T	0		
		3	2		
		+ 2	4	_	
				_	
2.	Name the set below.				
3.	Write in words.				
	62				
4.	Draw the shape below.				
			·		

circle



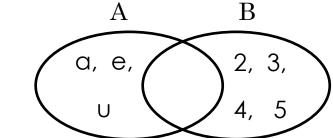




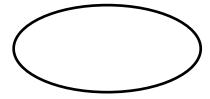
11.	Shade the given fraction.
	$\frac{1}{3}$
	$\begin{vmatrix} 3 \end{vmatrix}$
12.	Circle the bigger number.
	2, 22
13.	Tell the time.
	11 12 1
	10/12
	1 iso'clock.
	8 7 5 4
14.	Which day of the week comes after Thursday?
15.	How many triangles are there?
16.	Use more or less.
	S
	Set T has members than set S .

17.	How many halves make one whole?							
18.	Count and write the number in words. =							
19.	Tom has 12 apples. Peter has 6 apples. How many apples do they have altogether?							
20.	How many tens are there? tens							
	Section B:							
21.	Complete the table.							
	5 + 4 = 9 6 0							

22.	Study the venn diagram below and answer the
	auestions that follow.



- a) How many members are in set A?
- b) Which set has more members?
- c) Write the members of set A.



- d) Set **B** has _____ members.
- e) How many members are in both sets?

23. Match correctly.

$$\frac{1}{2}$$

a ninth

3rd

forty nine

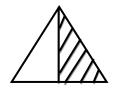
<u>1</u>

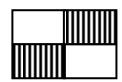
a hafl

49

third

a) Write the shaded fraction. 24.





b) Add the given fractions.

$$\frac{2}{8} + \frac{2}{8} =$$

$$\frac{4}{9} + \frac{1}{9} =$$

25. a) Fill in tens and ones.

49 = ____ tens ____ ones

49 = ____ tens ____ ones

b) Write the place value of the underlined number.

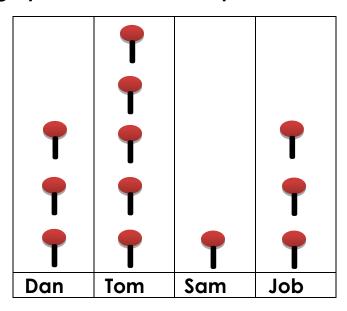
Τ

2

Τ <u>5</u>

26.	Read and work out.					
	a) Mary had 15 eggs. She broke 9 eggs. How many eggs did she remain with?					
	eggs and she remain with:					
	b) Take away					
	b) Take away 16 – 7 =					
27.	Name these shapes.					
	V V					
28.	Write in figures.					
	a) Forty two					
	la V Tla index die ea					
	b) Thirty five					
	Fifty seven					
	Fifty seven					

29. Study the graph and answer the questions that follow.



a) Who has the least number of sweets?

b)_____ and ____

have the same number of sweets.

c) How many children got sweets?

End