



SCORE:

1 St Grade – Math Exam

I Quarter – School Year 2025–2026

Value: 30 points

Student's Name: _____

Teacher: _____

Date: _____

Part I – Numbers to 100 –

10 pts

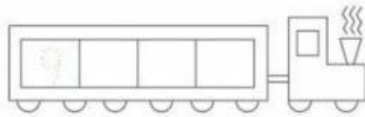
Fill in the missing numbers:

1	2	3		5	6			9	10
	12	13	14	15		17	18	19	
21		23		25	26	27		29	30
	32		34	35		37	38		40
41	42	43	44		46		48	49	50
51			54	55	56	57		59	
	62	63	64		66		68		70
71	72		74	75		77	78	79	
81		83		85	86	87		89	90
91	92		94	95		97	98		100

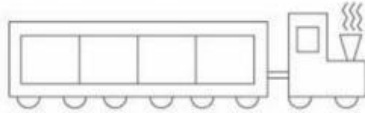
Part II – Multiple Choice –

6 pts

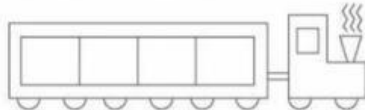
Order each set of numbers from the smallest to the greatest.



33 14 7 21

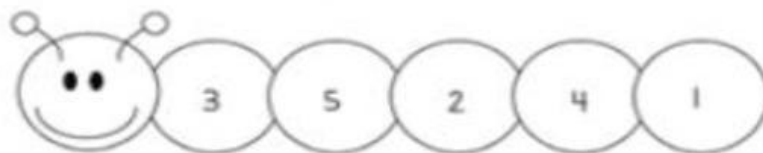


44 12 3 30

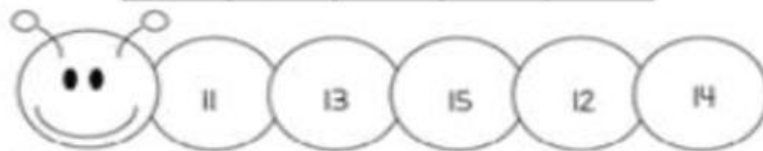


13 19 2 37

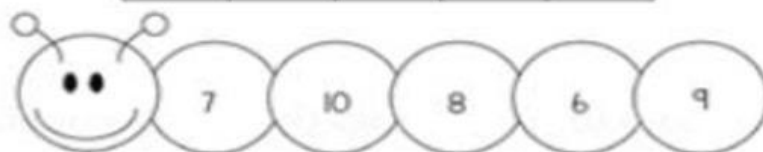
Order each set of numbers from the biggest to the greatest.



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Part III – Fill in the Missing Letters – 5 pts

Complete the words with the correct letters:

3

t _ _ e _

1

_ n _

6

_ _ x

2

t _ o

5

_ _ v _

9

n _ _ e

10

_ _ n

8

e _ _ h _

7

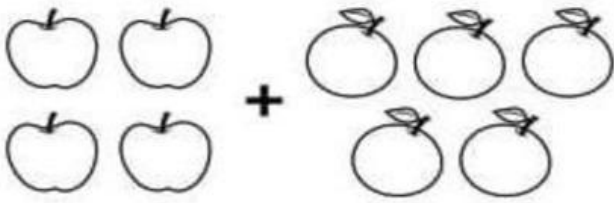
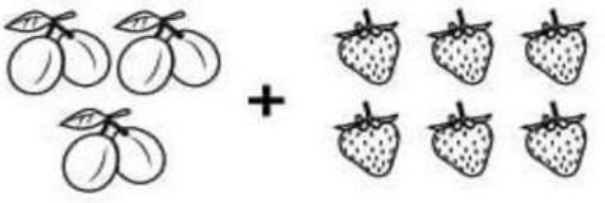
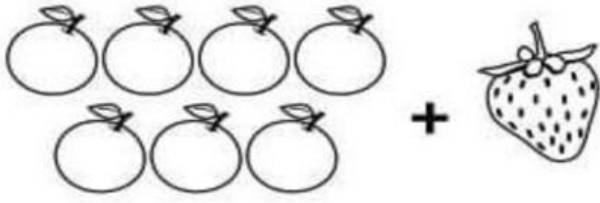
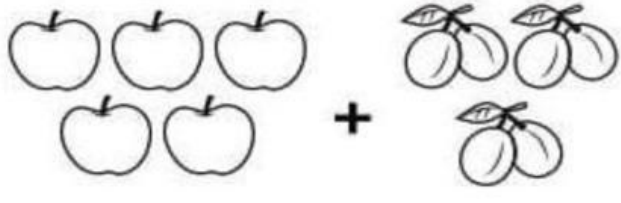
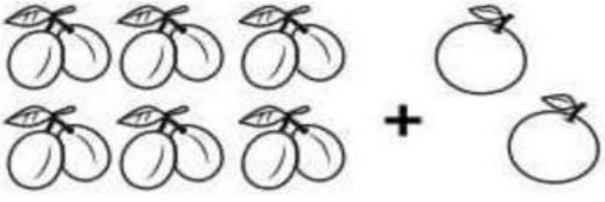
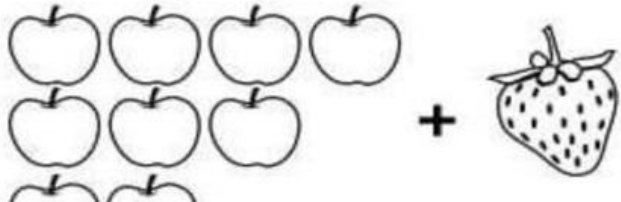
_ _ v _ n

4

_ _ u _

Part IV – Addition – 10 pts

Count the group and solve the addition problem:

 $\square + \square = \underline{\quad}$	 $\square + \square = \underline{\quad}$
 $\square + \square = \underline{\quad}$	 $\square + \square = \underline{\quad}$
 $\square + \square = \underline{\quad}$	 $\square + \square = \underline{\quad}$

$4 + 2 = \bigcirc$	$7 + 2 = \bigcirc$
$3 + 5 = \bigcirc$	$4 + 6 = \bigcirc$

$6 + 3 = \bigcirc$	$7 + 0 = \bigcirc$
$2 + 5 = \bigcirc$	$2 + 4 = \bigcirc$
$2 + 8 = \bigcirc$	$8 + 1 = \bigcirc$
$4 + 1 = \bigcirc$	$0 + 3 = \bigcirc$
$2 + 0 = \bigcirc$	$1 + 9 = \bigcirc$