SHREE VASISHTHA VIDHYALAYA

Maths	Worksheet	2025-26
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Roll No. _____

Std. I - _____

Date: -_____

Conceptual understanding

Q-1 Given below are the name of some fruits.

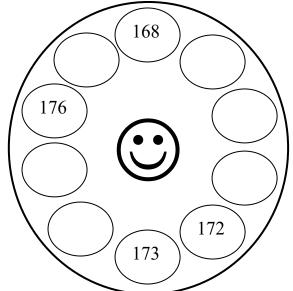
Name:

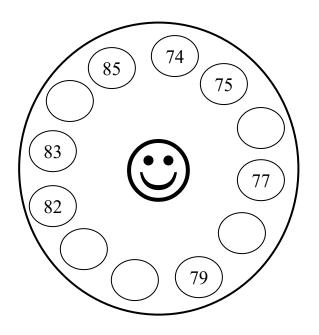
a) Count and write the number of letters and answer the following questions.

No.	Name	Number of letters
1	APPLE	
2	BANANA	
3	PINEAPPLE	
4	GUAVA	
5	KIWI	
6	CHERRY	

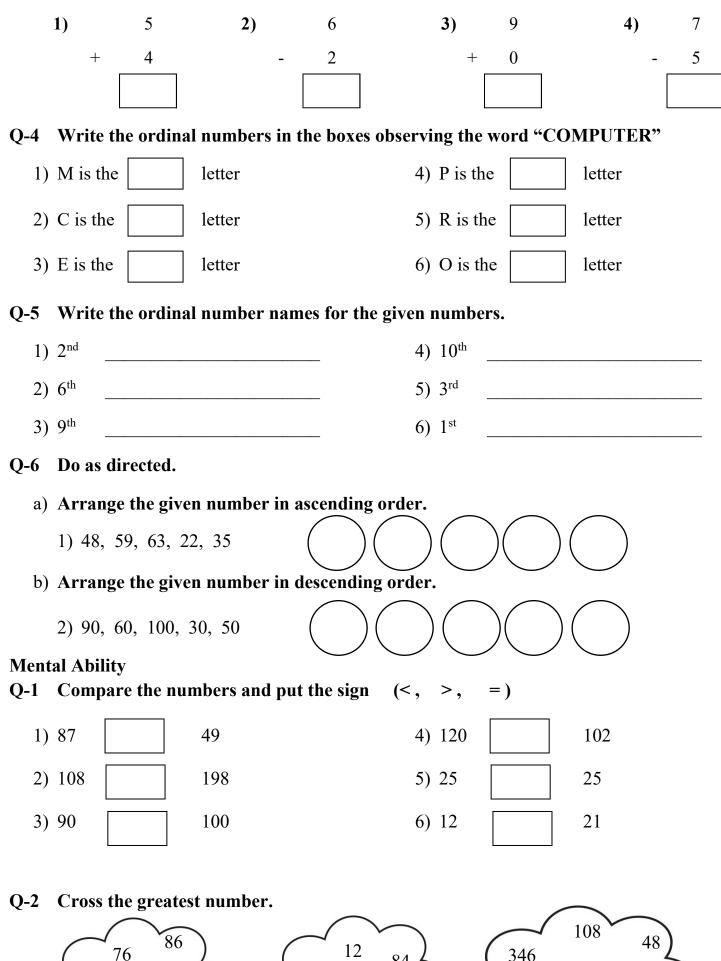
- b) Write the name of the fruit that has four letters.
- c) How many fruits have more than six letters?
- d) How many fruits have five letters?
- e) How many times 'P' comes in all the fruits together?
- f) How many times 'E' comes in all the fruits together?

Q-2 Fill in the missing numbers.

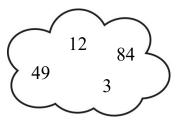


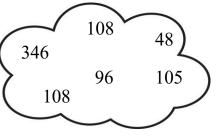


Q-3 Add and subtract the given numbers.



49 24





	Which i											
	a) 13					b) 3					c) 31	
2)	How ma	any do	oes fiv	e and	2 make.							
	a) 8					b) 9					c) 7	
3)	There an	re			letter	rs in the w	vord "E	BLAC	KBO	ARD"	,	
	a) 10					b) 9					c) 11	
4)	The		I	Si	ign indicat	es additic	on.					
	a) -					b) ×					c) +	
ble			(0	0		10		
1)	0	×	6	=			6)	0	×	10	=	
2)	1	×	8	=			7)	2	×	2	=	
3)	2	×	5	=			8)	1	×	10	=	
	2	×	9	=			9)	0	×	1	=	
4)	2						7)					
5)	1	×	2	=			10)	2	×	7	=	
3	Tick the	e cori	ect o	ption								
5)	Which i	s the s	smalle	est nur	nber?							
	b) 13					b) 3					c) 31	
	,											
6)	How ma	any do	oes fiv	e and	2 make.							
6)	-	any do	oes fiv	e and	2 make.	b) 9					c) 7	
·	How ma	-				b) 9 rs in the v	vord " E	BLAC	KBO	ARD"	,	
·	How ma b) 8	-				ŕ	vord " F	BLAC	KBO	ARD"	,	
7)	How ma b) 8 There an	re				rs in the v b) 9		BLAC	KBO	ARD"	,	
7) 8)	How ma b) 8 There an b) 10 The b) -	re			letter	rs in the v b) 9		BLAC	KBO	ARD"	,	
7) 8) ble	How ma b) 8 There an b) 10 The b) -	re			letter	ts in the v b) 9 es additic	en.				c) 11	
7) 8)	How ma b) 8 There an b) 10 The b) - es 0	re 	6	SI	letter	ts in the v b) 9 es additic	on. 6)	0	×	10	c) 11 c) + =	
7) 8) ble	How ma b) 8 There an b) 10 The b) -	re		si	letter	ts in the v b) 9 es additic	en.				c) 11 c) +	
7) 8) ble 1)	How ma b) 8 There an b) 10 The b) - es 0	re 	6	SI	letter	ts in the v b) 9 es additic	on. 6)	0	×	10	c) 11 c) + =	
7) 8) ble 1) 2)	How ma b) 8 There an b) 10 The b) - es 0 1	re 	6 8	s	letter	ts in the v b) 9 es additic	on. 6) 7)	0 2	× ×	10 2	c) 11 c) + = =	