

पुर्ना International School Shree Swaminarayan Gurukul, Zundal

Name			
Grade	Sr.KG	Subject	Math

Summative Assessment Assignment - I (2020-21)

1. Write number 1 -100

1	11	21	31	41	51	61	71	81	91
2	12	22	32	42	52	62	72	82	92
3	13	23	33	43	53	63	73	83	93
4	14	24	34	44	54	64	74	84	94
5	15	25	35	45	55	65	75	85	95
6	16	26	36	46	56	66	76	86	96
7	17	27	37	47	57	67	77	87	97
8	18	28	38	48	58	68	78	88	98
9	19	29	39	49	59	69	79	89	99
10	20	30	40	50	60	70	80	90	100

2. Write number names.

2 Two 3 Three		24	
3 Thron			Twenty- Four
3 111166		25	Twenty – Five
4 Four		26	Twenty- Six
5 Five		27	Twenty- Seven
6 Six		28	Twenty – Eight
7 Seven		29	Twenty - Nine
8 Eight		30	Thirty
9 Nine		31	Thirty – One
10 Ten		32	Thirty – Two
11 Eleven		33	Thirty – Two
12 Twelve	:	34	Thirty - Three
13 Thirtee	en	35	Thirty- Four
14 Fourte	en	36	Thirty – Four
15 Fifteen		37	Thirty –Five
16 Sixteen	1	38	Thirty- Eight
17 Sevent	een	39	Thirty - Nine
18 Eighte	en	40	Forty
19 Ninete	en	41	Forty- One
20 Twenty	у	42	Forty- Two
21 Twenty	y – One	43	Forty- Three
22 Twenty	y- Two	44	Forty- Four

45	Forty- Five	46	Forty- Six
47	Forty- Seven	48	Forty- Eight
49	Forty- Nine	50	Fifty

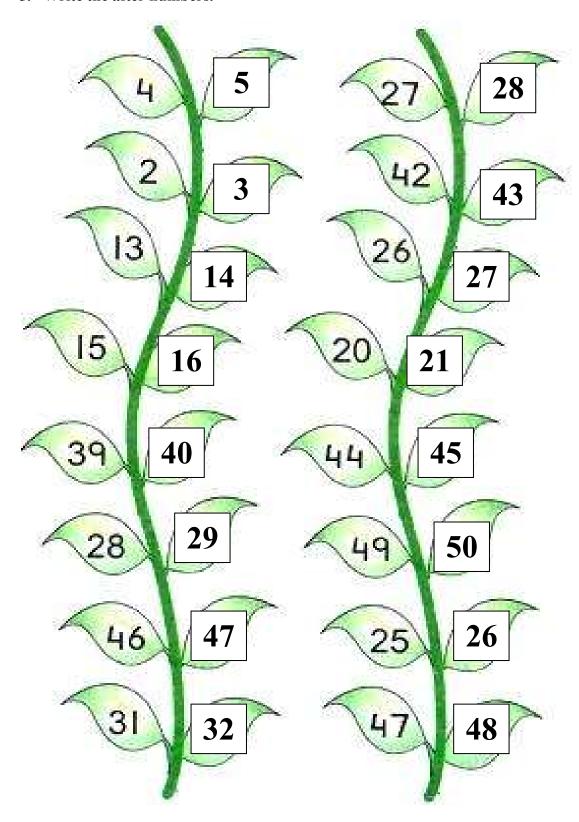
3. Fill in the blanks with numbers.

eleven	11	fifteen	15	nine	9
thirty	30	thirty eight	38	twelve	12
seventeen	17	twenty nine	29	twenty three	23
twenty two	22	thirteen	13	thirty five	35
forty four	44	fifty	50	forty nine	49

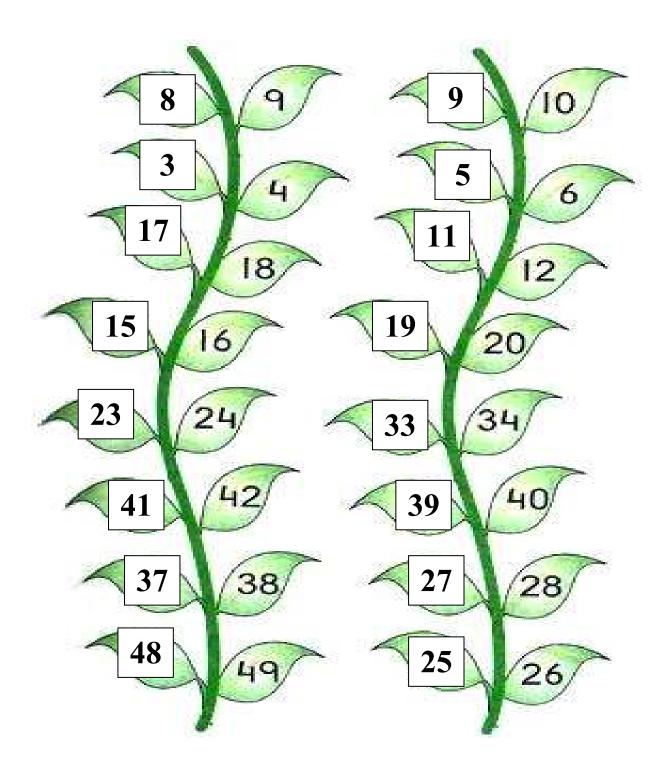
4. Write missing numbers from 1 - 100

1	11	21	31	41	51	61	71	81	91
2	12	22	32	42	52	62	72	82	92
3	13	23	33	43	53	63	73	83	93
4	14	24	34	44	54	64	74	84	94
5	15	25	35	45	55	65	75	85	95
6	16	26	36	46	56	66	76	86	96
7	17	27	37	47	57	67	77	87	97
8	18	28	38	48	58	68	78	88	98
9	19	29	39	49	59	69	79	89	99
10	20	30	40	50	60	70	80	90	100

5. Write the after numbers.



6. Write the before numbers.



7. Write the between numbers.

18 19	13 14
15 16	12 13
19 20	12 14
17 18	<u> 16</u> <u> 17</u>
11 12	20 21

8. Do the addition.

+ 2

+ 2

+ 1

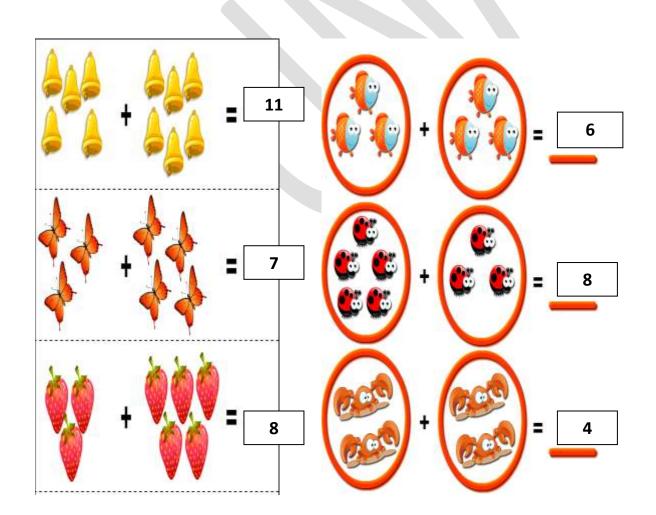
+ 3

+ 5

+ 2

+ 3

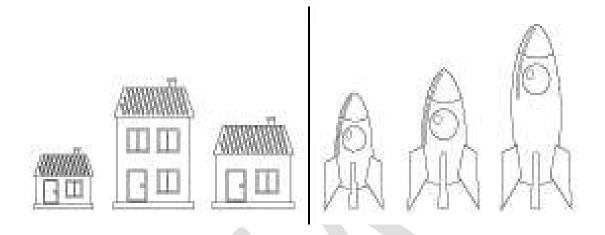
+5



9. Count and colour the same number of box.

9999	
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10. Which is tallest



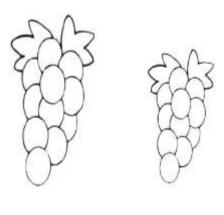
11. Which is smallest



12. Circle the big dog.

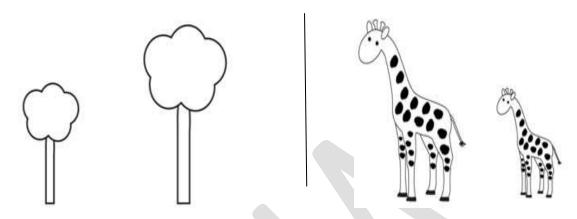


Circle the small fruit.

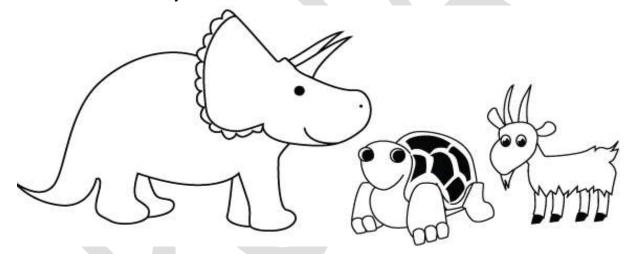


13. Circle the tall one.

Circle the short one.



14. Circle the heavy one.



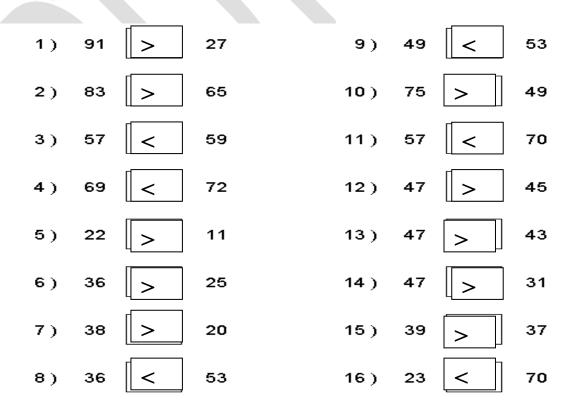
15. Write tables of 2 and 3.

2 x 1 = 2	3 x 1 = 3
$2 \times 2 = 4$	$3 \times 2 = 6$
$2 \times 3 = 6$	$3 \times 3 = 9$
2 x 4 = 8	3 x 4 = 12
$2 \times 5 = 10$	3 x 5 = 15
$2 \times 6 = 12$	3 x 6 = 18
$2 \times 7 = 14$	3 x 7 = 21
2 x 8 = 16	3 x 8 = 24
$2 \times 9 = 18$	3 x 9 = 27
$2 \times 10 = 20$	$3 \times 10 = 30$

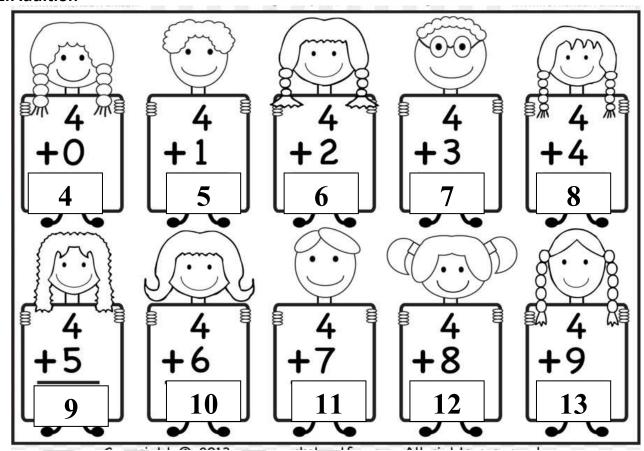
10. Write the ordinal numbers.

1 st	First	6 th	Sixth
2 nd	Second	7 th	Seventh
3 rd	Third	8 th	Eighth
4 th	Fourth	9 th	Ninth
5th	Fifth	10 th	Tenth

11. Put < ,> , =.



12. Addition



13. Write before, between and after.

