CLASS 1

SECOND TERM

MATH

WORKSHEET

2023-2024

NAME:-------------------   **ROLL NO:--------------**

CLASS: ONE (PEARLS, DIAMONDS,SAPPHI

Revision test schedule for every week.

Days	Topics
Monday	Word problems of + , -
Tuesday	Write in words, tables (2 to 5)
Wednesday	What comes after, before, between, counting (1 – 900)
Thursday	Addition, subtraction, fill in the blanks (length, weight, capacity)
Friday	Descending order, Dictation(1 -900)

- Work book
- Counting with place value (1- 900)
- Dictation : (1- 900)

- What comes after? (1-900)

176-------------	299-------------	582---------------
352-------------	456---------------	309---------------
68-----------------	376---------------	749---------------
559--------------	131---------------	891---------------
284---------------	200----------------	459--------------
509---------------	600---------------	610--------------
580---------------	899---------------	701---------------

296-------------	609-------------	357---------------
488--------------	48-----------------	375---------------
680---------------	335--------------	629---------------

645--------------	407--------------	699---------------
234--------------	100--------------	407-------------

886-------------	209-------------	197--------------
499--------------	98-----------------	678--------------
657---------------	389--------------	633--------------
695--------------	467---------------	199--------------
485--------------	800----------------	356--------------

- What comes in between? (1-900)

126------------128	269-------------271	392------------394
652-----------654	570------------572	301------------303
680-----------682	340------------342	659------------661
200-----------202	131------------133	79--------------81
183-----------185	513------------515	459-------------461

726------------728	869------------871	692------------694
852------------854	770------------772	501------------503
680------------682	360------------362	859------------861

- What comes before? (1-900)

----------------228	----------------71	----------------364
----------------664	----------------582	----------------683
----------------662	----------------552	----------------541
----------------202	----------------193	----------------51
----------------185	----------------515	----------------441
----------------220	----------------652	----------------500

----------------728	----------------891	----------------664
----------------774	----------------852	----------------783
----------------682	----------------872	----------------841

- **Add**

14 +44	25 +53	20 +29	57 +31	28 +10
16 +72	35 +2	54 +45	68 +1	4 +6
24 +2	66 +2	47 +31	44 +33	0 +6
23 +36	65 +23	50 +9	37 +12	24 +4
66 +32	75 +2	5 +5	14 +3	3 +6

- **Subtract**

15 - 13	17 - 4	78 -56	48 -15	86 − 54

(05)

3 7 -2 0	7 6 - 2	7 7 -2 7	9 - 2	8 7 - 3 4
1 7 - 3	1 4 - 0	6 8 -5 0	6 9 - 8	7 5 − 5 4
		7		
7 5 -6 4	8 7 - 2	9 9 -5 7	5 9 - 1 2	2 7 - 4

- Write in words.   (1- 90)

20-------------------	29------------------
67-------------------	46-------------------
55-------------------	12-------------------
33-----------------	8--------------------
25-------------------	59--------------------
44-------------------	62-------------------
13------------------	58-------------------
11-------------------	43--------------------

(06)

30------------------	50------------------
70------------------	40------------------
73------------------	88------------------
83------------------	81------------------
80------------------	90------------------
71------------------	76------------------

- **write in Descending order**

50,43,23,40	14,79,51,6	72,33,14,80	65,88,25,33
53,85,19,54	55,11,22,88	79,30,63,48	67,99,42,15

- ## Word problems.   (addition)

- Ali makes 16 runs and Hasan makes 3 runs. How many runs do they make altogether?

- Tahir has 14 coins. Jamaal has 23 coins. How many coins are there altogether?

- Rehman played 15 cricket matches in one year and 12 matches in second year. How many matches did he play in the two years?

- Maha has 54 stamps. She collects 15 more. How many stamps does she have altogether?

- At Shafiq's birthday party, there are 22 boys and 17 girls. How many children are there altogether?

- 12 dogs and 4 cats are playing in a park. How many animals are there altogether?

- Saima buys 10 chocolates and 7 cupcakes. How many sweets does she buy altogether?

(subtraction)

- Saba has decorated the room with 38 balloons. 22 balloons burst. How many are left?

- In a box of 25 crayons, 11 crayons are broken. How many are not broken?

- Afzal's book has 64 pages. He has read 43 pages. How many pages are left for him to read?

- Rida has 12 pencils in her school bag. She gives 3 pencils to Naima. How many pencils are left?

- A farmer sells 24 goats from his herd of 36 goats. How many goats are left?

- Rida has 12 pencils in her school bag. She gives 3 pencils to Naima. How many pencils are left?

- Altaf made 92 runs. Rehan has made 41 runs. How many more runs does Rehan need to come up to Altaf's score?

- Rashid needs to score 10 runs in a cricket match. He hits one six. How many more runs does he need?

- There are 15 parrots on a tree. 5 of them fly away. How many parrots are left on the tree?

- **Fill in the blanks.**

  1. The ---------------- is used to measure long or tall things.   (meter rule, centimeter)
  2. There are ---------- cm in 1 meter.   (1000,100)
  3. The ---------- is used to measure shorter or small things.   (meter, centimeter)

(11)

4. The book is ------------ than the pencil.
   (heavier,lighter)
5. We use ----------- for kilogram   (g, kg)
6. We use kilogram to measure ---------------

                                        (mass, capacity)

7. we use ----------- to measure capacity.   (gram, litres)

- Write and learn Table of 2

- Write and learn Table of 3

- Write and learn Table of 4

- Write and learn Table of 5

BEST OF LUCK!