

ST. ANDREWS SCOTS SCHOOL

**Adjacent Navniti Apartments,
I.P. Extension, Patparganj, Delhi-110092**

Session: 2026-2027

Subject: Mathematics

Class: III

Unit- 2 (4-Digit Numbers)

Questions to be done:

Ex2A- Book

Ex2B- Book

Ex2C- Q1 Notebook

Q4 (b,d,e) Notebook

Q7 (a,b) Notebook

Q8 (a,c) Notebook

Q3, 5, 6, 9, 10, 11, 12, 13, 14 Book

Ex2D- Q1, 3, 4, 5, 6 Book

Q2 (a,d,h,j) Notebook

Review time

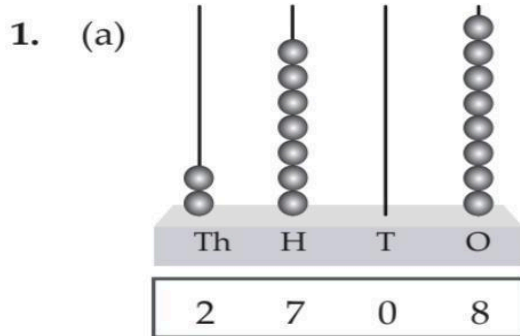
Worksheet

Activity

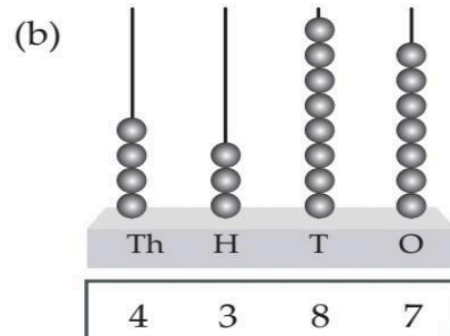
Exercise 2A

1. (a) 4291 (b) 6503 (c) 1111 (d) 9200
2. (a) Seven thousand four hundred ninety-eight.
(b) Three thousand five hundred twenty-three.
(c) Six thousand five hundred twenty-five.
(d) Four thousand five hundred sixty-nine.
3. (a) 1395 (b) 2032 (c) 7379 (d) 6768

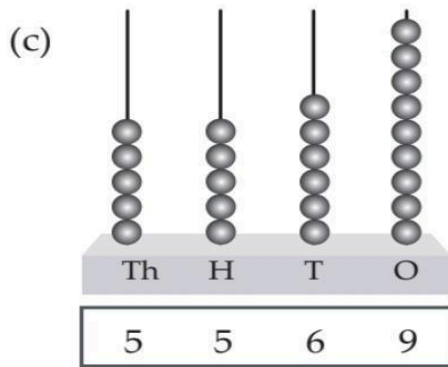
Exercise 2B



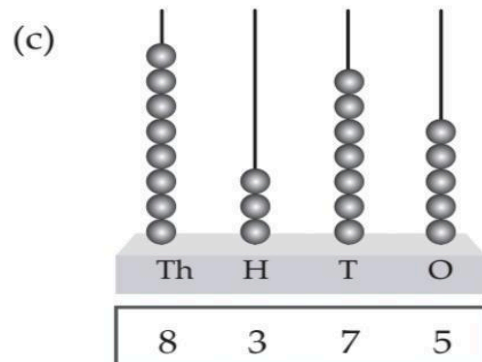
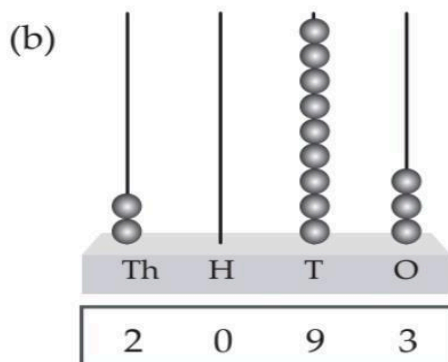
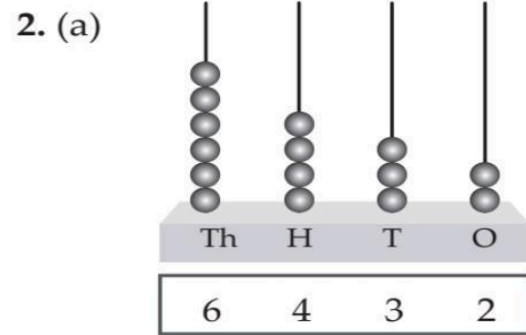
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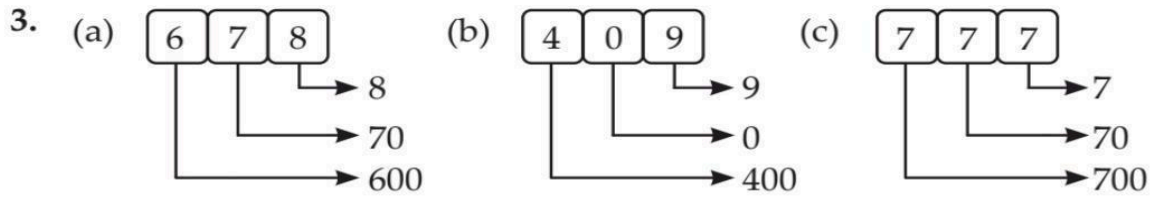


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Exercise 2C

1. Place value of 8 is 800.
Face value of 8 is 8.
2. Place value and face value of 0 is 0.



4. (a) 2098: Expanded form: $2000 + 90 + 8$

(b) 3189: Expanded form: $3000 + 100 + 80 + 9$

(c) 9715: Expanded form: $9000 + 700 + 10 + 5$

(d) 9876: Expanded form: $9000 + 800 + 70 + 6$

(e) 7432: Expanded form: $7000 + 400 + 30 + 2$

5. (a) 6834 (b) 4091 (c) 8534 (d) 1809 (e) 5673

6. (a) $1525 < 2510$ (b) $3515 < 5315$ (c) $3815 > 3518$

(d) $4637 < 4763$ (e) $2145 < 2415$ (f) $5001 = 5001$

7. (a) $3583 < 4219 < 4273 < 7518$ (b) $1225 < 1458 < 3625 < 4368$

(c) $2509 < 3678 < 4210 < 6250$

8. (a) $7013 > 6215 > 4216 > 2158$ (b) $5250 > 4329 > 3576 > 2518$

(c) $6053 > 5719 > 3259 > 2852$

9. (a) Successor of 5345 is 5346 (b) Successor of 7032 is 7033

10. (a) Predecessor of 2352 is 2351 (b) Predecessor of 6543 is 6542

11. (a) Arrange numbers in descending order: $8234 > 4398 > 2078 > 2068$
Hence, the greatest number is 8234.

(b) Arrange numbers in descending order: $7762 > 7461 > 7098 > 6324$
Hence, the greatest number is 7762.

12. (a) Arrange numbers in ascending order: $2131 < 2375 < 3211 < 7443$
Hence, the smallest number is 2131.

(b) Arrange numbers in ascending order: $1232 < 2001 < 4300 < 6132$
Hence, the smallest number is 1232.

13.

1001	1002	1003	1004	1005	1006	1007	1008	1009	1010
1011	1012	1013	1014	1015	1016	1017	1018	1019	1020
1021	1022	1023	1024	1025	1026	1027	1028	1029	1030
1031	1032	1033	1034	1035	1036	1037	1038	1039	1040
1041	1042	1043	1044	1045	1046	1047	1048	1049	1050

14. (a) 8743, 3478 (b) 7300, 3007 (c) 7621, 1267 (d) 9530, 3059
 (e) 9831, 1389

Exercise 2D

1. (a)

I	V	X	L	C	D	M
1	5	10	50	100	500	1000

(b)

IV	VI	VII	IX	XI	XII	XIV
4	6	7	9	11	12	14

(c)

II	III	XX	XXX	CC	CCC
2	3	20	30	200	300

2. (a) IV (b) XXVI (c) XV (d) XIII
 (e) XXXIII (f) XI (g) XXX (h) XVIII
 (i) VII (j) XXIX

3. (a) VV is meaningless.
 Since, V cannot be repeated.
 (b) XIIX is meaningless.
 Since, I cannot be repeated more than 3 times.
 (d) IXVI is meaningless.

4. (a) $34 < XXXV$ (b) $XXIX > 20$
 (c) $IX < 11$ (d) $XXXIV < 39$

5. (a) $VIII + IV = XII$ (b) $XVI - IX = VII$
 (c) $XIII - V = VIII$ (d) $XI \times III = XXXIII$

6. (a) 4 o'clock or 4:00 (b) 7 o'clock or 7:00

Review Time

- I. 1. (b) 2. (d) 3. (a) 4. (a) 5. (a) 6. (b)
 7. (c) 8. (b) 9. (a) 10. (b) 11. (d) 12. (c) 13. (a)
- II. 1. Ascending order: $1003 < 1354 < 2348 < 3102$
 2. Descending order: $5034 > 3210 > 1035 > 1001$
 3. (a) $7036 = 7 \text{ thousands} + 0 \text{ hundreds} + 3 \text{ tens} + 6 \text{ ones}$
 or $7000 + 0 + 30 + 6$

(b) $8001 = 8 \text{ thousands} + 1 \text{ one}$ or $8000 + 1$
or $8000 + 0 + 0 + 1$

4. (a) $15 = XV$ (b) $20 = XX$ (c) $XVIII$

5. (a) $IX < 18$ (b) $XXXIV > 33$

6. (a) $XVI + IX = XXV$ (b) $XI - III = VIII$

$$16 + 9 = 25$$

Answer - XXV

$$11 - 3 = 8$$

Answer - $VIII$

III. 1. (c) 2. (a) 3. (a) 4. (a)