

Vedant Public School. (1)

PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.



Name _____

Roll No. _____

Class _____

Subject _____

Date _____

F.A - 1 Exam

Que-1

Subject: Maths Revision

Std: _____

IIIrd

Year :- 2018 - 2019.

Exam :- F.A - 1.

Que-1

M. C. Q

1) The short form of $3000 + 400 + 80$ is

(a) 3408 b) 3400 c) 3458 d) 3488

⇒ 3408

2. What is the place value of the digit 8 in 7840?

(a) Tens b) hundreds c) thousands
d) ones

⇒ hundreds.

3) which of the following is the greatest

- a) 3468 b) 4343 c) 8430 d) 4340

=> 8430

4) what comes between 629 and 631

- a) 628 b) 620 c) 632 d) 630

=> 630

5) 326 + _____ = 213 + 326

- a) 213 b) 526 c) 326 d) 0

=> 213

6) Three numbers can be added in how many ways?

- a) 1 b) 2 c) 3 d) 4

=> 4

7) The sum of 480 and 320 rounded off to the nearest hundred is

- a) 400 b) 800 c) 450 d) 550

=> 800

8) The number that comes just after a given number is called its

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a) greatest b) smallest c) predecessor
d) successor

=) Successor.

9) Which is the following is the smallest?

a) 5009 b) 5080 c) 6008 d) 8007

=) 5009.

10) Zero is added to any number the answer is the number

a) itself b) 1 c) small d) 0

=) itself

Que-2 Write the place value of the circle

1) 4 (8) 37 2 800

2) (5) 4 21 2 5000

3) 9 2 (3) 1 2 30

4) 6 (6) 96 2 600

5) (4) 88 3 2 4000

6) 2 1 (4) (8)

7) 2 1 (4) 8 2 40

8) 5 2 6 (4) 2 4

8

4

- 8) 7 (8) 532 = 0
- 9) (4) 5292 = 4000
- 10) 325 (7) = 7

Que:3 Insert <, > or = in circle.

- 1) 3142 < 3257
- 2) 8000 > 800
- 3) 4632 < 7848
- 4) 6787 < 7878
- 5) 7846 < 7869
- 6) 2965 < 3000
- 7) 2704 < 7380
- 8) 5792 > 3015
- 9) 7385 > 5327
- 10) 6375 > 2957
- 11) 4686 = 4686
- 12) 4220 = 4220

Que-4 Arrange the following in ascending order.

- 1) 1615, 5161, 1875, 9835, 6385
- 2) 1615, 1875, 5161, 6385, 9835
- 1) 7592, 4982, 7380, 3015, 3026
- 2) 3015, 3026, 4982, 7380, 7592
- 3) 5792, 9782, 5327, 4859, 6375
- 2) 4859, 5327, 5792, 6375, 9782
- 4) 7026, 2730, 4043, 2358, 5376
- 2) 2358, 2730, 4043, 5376, 7026

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5) 6767, 7878, 5438, 4628, 7365
 => 4628, 5438, 6767, 7365, 7878

6) 7026, 9730, 7078, 5684, 2263
 => 2263, 9730, 5684, 7026, 7078

Ques Arrange the following in descending order

1) 9285, 2986, 6293, 9362, 4322
 => 9362, 9285, 6293, 4322, 2986

2) 4321, 2168, 8645, 4565, 5484
 => 8645, 5484, 4565, 4321, 2168

3) 3612, 2643, 6846, 7948, 5358
 => 7948, 6846, 5358, 3612, 2643

4) 7057, 7489, 2685, 3015, 4982
 => 7489, 7057, 4982, 3015, 2685

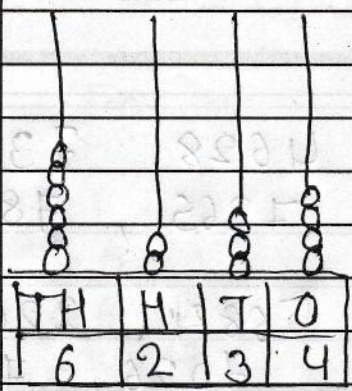
5) 4342, 2450, 9718, 9753, 2685
 => 9753, 9718, 4342, 2685, 2450

6) 2001, 3785, 2685, 9753, 3680
 => 9753, 3785, 3680, 2685, 2001

Que-6

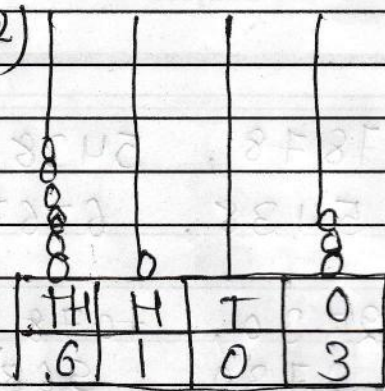
Read each abacus and write the numeral and the number name.

1)



Six thousand two hundred thirty four.

2)



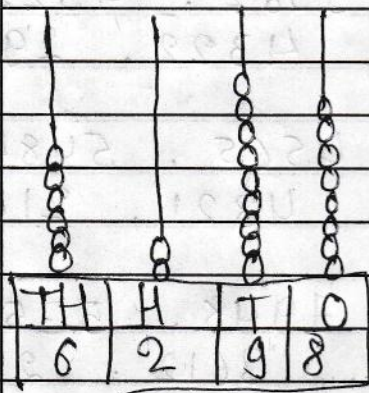
Six thousand one hundred three.

3)



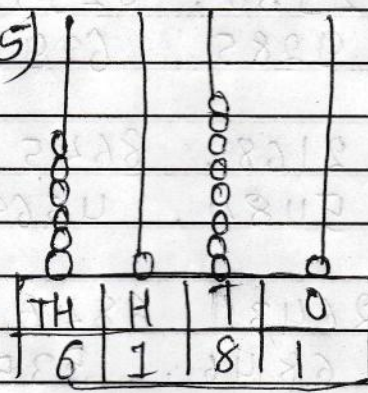
Eight thousand seven eighty.

4)



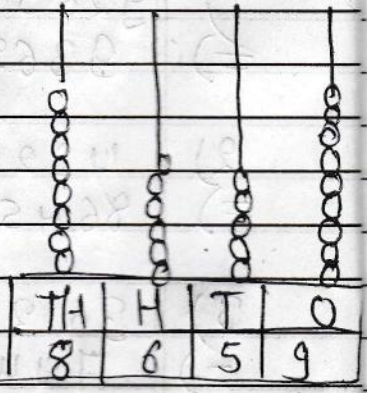
Six thousand two hundred ninety eight.

5)



Six thousand one hundred eighty one.

6)



Eight thousand six hundred fifty nine.

Que 7

write the following in short form.

1) $8000 + 300 + 70 + 8 = \underline{8378}$

2) $7000 + 400 + 50 + 5 = \underline{7455}$

3) $4000 + 200 + 60 + 3 = \underline{4263}$

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- 4) $3000 + 100 + 30 + 2 = 3132$
- 5) $2000 + 800 + 20 + 1 = 2821$
- 6) $1000 + 700 + 10 + 4 = 1714$
- 7) $5000 + 400 + 40 + 3 = 5443$
- 8) $6000 + 500 + 30 + 2 = 6532$
- 9) $9000 + 600 + 80 + 9 = 9689$
- 10) $4000 + 700 + 90 + 8 = 4798$

Que-8 Write the expanded form of these numbers.

- 1) $2295 = 2000 + 200 + 90 + 5$
- 2) $5297 = 5000 + 200 + 90 + 7$
- 3) $3247 = 3000 + 200 + 40 + 7$
- 4) $2413 = 2000 + 400 + 10 + 3$
- 5) $7846 = 7000 + 800 + 40 + 6$
- 6) $3257 = 3000 + 200 + 50 + 7$
- 7) $2965 = 2000 + 900 + 60 + 5$
- 8) $3085 = 3000 + 000 + 80 + 5$
- 9) $4628 = 4000 + 600 + 20 + 8$
- 10) $9230 = 9000 + 200 + 30 + 0$

Que-9 Fill in the blanks by skip counting in 10s.

- 1) $6487 = 6587 \quad 6687 \quad 6787 \quad 6887$
- 2) $5697 = 5797 \quad 5897 \quad 5997 \quad 6097$
- 3) $4529 = 4629 \quad 4729 \quad 4829 \quad 4929$
- 4) $8569 = 8669 \quad 8769 \quad 8869 \quad 8969$
- 5) $6515 = 6615 \quad 6715 \quad 6815 \quad 6915$

Que-10 Add the following.

1) $\begin{array}{r} \textcircled{3} \textcircled{2} \textcircled{5} \textcircled{4} \textcircled{1} \textcircled{1} \textcircled{1} \\ 325 \quad 326 \quad 622 \quad 4989 \\ + 469 \quad + 277 \quad + 429 \quad + 1629 \\ \hline 794 \quad 603 \quad 1051 \quad 6618 \end{array}$

5) $\begin{array}{r} \textcircled{1} \textcircled{1} \textcircled{1} \textcircled{1} \textcircled{1} \textcircled{1} \\ 6877 \quad 2789 \\ + 1569 \quad + 4322 \\ \hline 8446 \quad 7111 \end{array}$

7) $1058 + 49 + 718$ 8) $482 + 3125 + 4237$

$\begin{array}{r} \textcircled{1} \textcircled{2} \\ 1058 \\ + 49 \\ + 718 \\ \hline 1825 \end{array}$ $\begin{array}{r} \textcircled{1} \textcircled{1} \\ 482 \\ + 3125 \\ + 4237 \\ \hline 7844 \end{array}$

9) $3876 + 4929$ 10) $2648 + 3432$

$\begin{array}{r} \textcircled{1} \textcircled{1} \textcircled{1} \\ 3876 \\ + 4929 \\ \hline 8805 \end{array}$ $\begin{array}{r} \textcircled{1} \textcircled{1} \\ 2648 \\ + 3432 \\ \hline 6080 \end{array}$

Que-11 Word problems.

Exercise 2-8 page No 105. Complete

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Parent's Sign.

Principal's Sign.