Maths

(1)

Let's Recollect

1. Smallest one-digit number - 1
2. Largest one-digit number 9
3. Smallest two-digit number 10
4. Largest two-digit number - 99
5. Smallest three-digit number - 100
6. Largest three-digit number - 999
7. Smallest four-digit number - 1000
8. Largest four-digit number - 9999

Q1. Write the number names

a) 405 - four hundred five

b) 396 - Three hundred ninety six.

c) 900 - Nine hundred

d) 250 - Two hundred fifty.

e) 782 - Seven hundred eighty two.

Q2. Write in expanded form

a) 800 - 800 + 00 + 0

b) 540 - 500 + 40 + 0

c) 235 - 200 + 30 + 5

d) 117 - 100 + 10 + 7

e) 649 - 600 + 40 + 9

Q3 Write the number of the following number names.

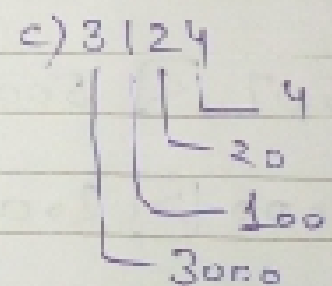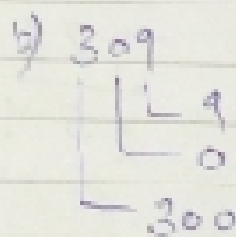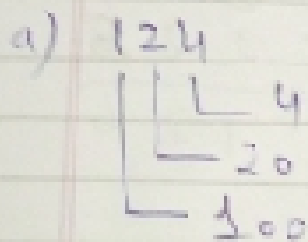a) Seven hundred fifty three - 753

b) Nine hundred sixty five - 965

c) Five hundred - 500

d) Four hundred six - 406

e) Eight hundred twenty - 820

Q4. write the place value of all the digits.

a) 124
   └ 4
   └ 20
   └ 100

b) 309
   └ 9
   └ 0
   └ 300

c) 3124
   └ 4
   └ 20
   └ 100
   └ 3000

2) 943 - [9] hundreds [4] Tens [3] ones.

3) 2430 - [2] Thousands [4] Hundreds [3] Tens [0]

(4)

Let us practise

8 Write the number of the following number names.
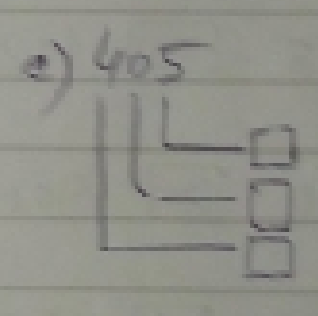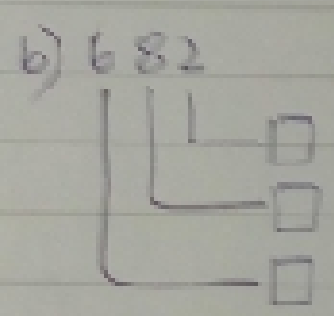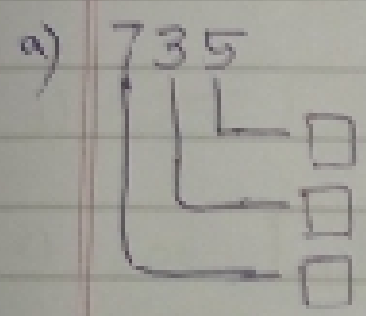
a) Five hundred nine —

b) Two hundred —

c) Nine hundred seventy four —

d) Six hundred ninety seven —

e) One hundred eleven —

9. Write the place value of all the digits

a) 735

b) 682

c) 405

d) 163 → ☐ hundreds ☐ tens ☐ ones.

e) 340 → [3] _____ [4] _____ ☐ ones.

(5)

Q. Write in ascending order

a) 768, 687, 700, 786, 678

Sol 678, 687, 700, 768, 786

b) 1000, 982, 900, 882, 999

Sol 882, 900, 982, 999, 1000

c) 105, 500, 150, 501, 100

Sol 100, 105, 150, 500, 501.

Q Put the sign $<, >, =$.

a) 125 $>$ 102

b) 1000 $>$ 900

c) 1256 $<$ 1526

d) 507 $<$ 5007

e) 2000 $>$ 200

f) 600 $=$ 600

(6)

Let us Practise

Q. Write in ascending order.

a) 202, 200, 222, 220, 230

b) 550, 530, 500, 580, 555

c) 700, 200, 600, 900, 100.

Q. Put the sign <, >, =

a) 600 ☐ 600

c) 250 ☐ 205

c) 130 ☐ 135

d) 925 ☐ 725

e) 600 ☐ 700

Q. Add the following

a)
```
  235
+ 607
-----
  842
```

b)
```
  589
+ 320
-----
  909
```

c)
```
  875
- 132
-----
 1007
```

d)
```
  143
+ 256
-----
  399
```

e)
```
  652
+ 134
-----
  786
```

Q. Subtract the following

a)
```
  732
- 501
-----
  231
```

b)
```
  589
- 234
-----
  355
```

c)
```
  432
- 176
-----
  256
```

d)
```
  675
- 421
-----
  254
```

e)
```
  354
- 228
-----
  126
```

Q. multiply the following

a)
```
  672
x   5
-----
 3360
```

b)
```
  852
x   2
-----
 1704
```

c)
```
  270
x   6
-----
 1620
```

d)
```
  523
x   4
-----
 2092
```

e)
```
  143
x   9
-----
 1287
```

Let us Practise

Q. Add the following

a) 273
    521
_____

b) 123
  + 641
_____

c) 984
  + 327
_____

d) 586
  + 504
_____

e) 720
  + 625
_____

Q. Subtract the following.

a) 842
  - 631
_____

b) 503
  - 260
_____

c) 950
  - 732
_____

d) 486
  - 123
_____

e) 745
  - 413
_____

Q. Multiply the following.

a) 235
  x   5
_____

b) 930
  x   2
_____

c) 546
  x   9
_____

d) 820
  x   6
_____

e) 347
  x   6
_____

Maths
Lesson - 1
Four Digit Numbers

Q. Write the number names of the following digits:

a) 1065 - One thousand sixty five

b) 1080 - One thousand eighty

c) 1076 - One thousand seventy six.

d) 1090 - One thousand ninety.

e) 2000 - Two thousand.

Q. Write the number of the following number names:

a) One thousand thirty - 1030

b) One thousand fifty five - 1055

c) One thousand eighty four - 1084

d) One thousand one hundred seven - 1107

e) One thousand three hundred - 1300.

Let us Practise

Q. Write the number names of the following digits

a) 1053 -

b) 2011

c) 3000 -

d) 1620 -

e) 2346 -

Q. Write the number of the following number names.

a) Two thousand five hundred -

b) One thousand sixty -

c) One thousand seven hundred six -

d) Five thousand -

e) Three thousand one hundred twenty three -

Q. Write numbers and their number names from 1150 to 12000.

Q Write in Expanded form.

a) 2345 = 2con + 300 + 40 + 5

b) 5402 = 5000 + 400 + 00 + 2

c) 9700 ≠ 9000 + 700 + 00 + 0

d) 3567 = [3] thousands [5] hundreds [6] tens [7] ones.

e) 2067 = [2] thousand [0] hundreds [6] tens [9] ones.

2. Write the numbers in the place value chart.

a) 9763

b) 2498

c) 5601

d) 3611

e) 2829

Place Value Chart

	Thousand	Hundred	Tens	Ones
a)	9	7	6	3
b)	2	4	9	8
c)	5	6	0	1
d)	3	6	1	1
e)	2	8	2	9

3. write in short form

a) 7000 + 600 + 40 + 2 = 7642

b) 9000 + 800 + 6 = 9806

c) 3000 + 700 + 20 + 8 = 3728

d) 1000 + 80 = 1080

e) 8000 + 400 + 60 + 2 = 8462

(12)

Let us Practise

Q. Write in Expanded form
a) 2472

b) 3085

c) 7502

d) 9800

e) 5006

Q. Write the numbers in the place value chart

a) 3457

b) 9096

c) 8403

d) 7062

e) 8760

Place Value chart

	Thousand	Hundred	Tens	Ones
a)				
b)				
c)				
d)				
e)				

Q. Write in short form.
a) 7000 + 700 + 80 + 6 =

b) 6000 + 300 + 40 + 2 =

c) 2000 + 30 + 6 =

d) 9000 + 5 =

e) 1000 + 200 + 9 =

(13)

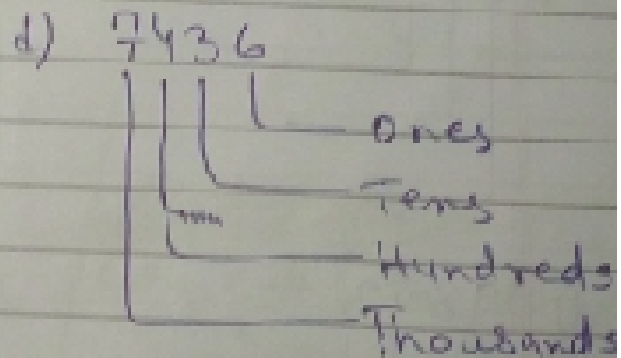Q. Fill in the box with appropriate sign -
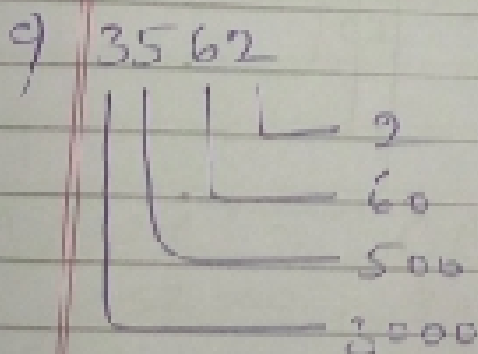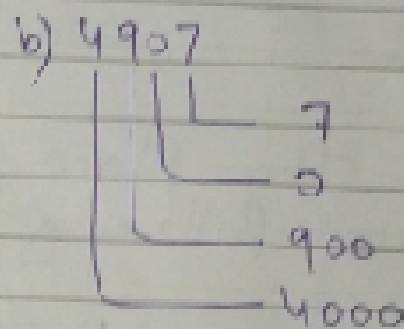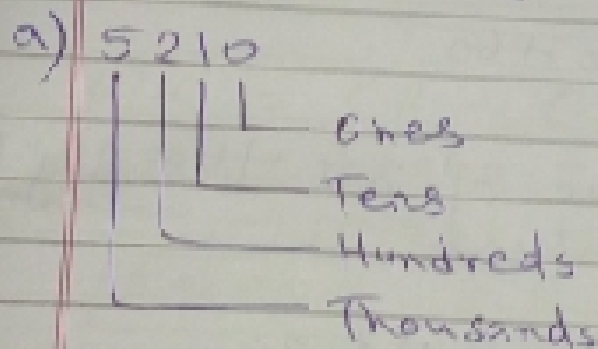   <, >, =

a) 8018 $=$ 8000 + 10 + 8

b) 8296 $<$ 8306

c) 7029 $=$ Seven thousand twenty nine.

d) 3545 $<$ 3554

e) 8029 $=$ eight thousand twenty nine.

Q. Write the place value of all the digits of
   the following numbers.

a) 5210
   — Ones
   — Tens
   — Hundreds
   — Thousands

b) 4907
   — 7
   — 0
   — 900
   — 4000

c) 3562
   — 2
   — 60
   — 500
   — 3000

d) 7436
   — Ones
   — Tens
   — Hundreds
   — Thousands

Let us Practise

Q. Fill in the box with appropriate sign
   <, >, or =

a) 9318 ☐ Nine thousand three hundred eighty one.

b) 3718 ☐ 3000 + 700 + 10 + 8

c) 9050 ☐ 9500

d) 5003 ☐ 5008

e) 2806 ☐ 2000 + 800 + 60

Q. Write the place value of all the digits of the following numbers.

a) 3362

b) 7264

c) 1020

d) 9843