1

## Question

Write the value of the underlined digit in each number:

a) 6<u>7</u>5 801

b) 34<u>4</u> 156

c) <u>8</u>13 430

d) 548 <u>1</u>32

e) 970 1<u>3</u>0

f) <u>1</u>00 768





1

## Answers

a) Seventy thousand

b) Four thousand

c) Eight hundred thousand

d) One hundred

e) Thirty

f) One hundred thousand





2

## Question

The numbers in this sequence increase by 10 000 each time. Fill in the missing numbers:

671 766, 681 766, _____, _____,

_____, _____, _____.





2

## Answers

671 766, 681 766, 691 766, 701 766,

711 766, 721 766, 731 766

3

## Question

Compare these numbers using < or >:

a) 989 450 ___ 998 540

b) 876 345 ___ 877 345

c) 213 600 ___ 312 060

d) 559 810 ___ 555 980

e) 300 071 ___ 293 771

f) 669 243 ___ 696 244

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3

## Answers

a) 989 450 < 998 540

b) 876 345 < 877 345

c) 213 600 < 312 060

d) 559 810 > 555 980

e) 300 071 > 293 771

f) 669 243 < 696 244

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4

## Question

Put these numbers in order from smallest to largest:

600 460, 460 300, 346 390, 640 460,

364 390, 346 391, 461 400

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4

## Answers

346 390, 346 391, 364 390, 460 300,

461 400, 600 460, 640 460

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5

## Question

783 455 Round this number to...

a) The nearest 10.

b) The nearest 100.

c) The nearest 1000.

d) The nearest 10 000.

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5

## Answers

a) 783 460

b) 783 500

c) 783 000

d) 780 000

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6

## Question

Continue this number sequence:

451 305, 451 315, 451 325, _____, _____,

_____, _____, _____, _____, _____,

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6

## Answers

451 305, 451 315, 451 325, 451 335,

451 345, 451 355, 451 365, 451 375,

451 385

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7

## Question

What is the value of each set of Roman numerals?

a) MDXI

b) MMCCL

c) DCIX

d) MMMCIV

e) DCXIX

f) MDCCXCIV

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7

## Answers

a) 1511

b) 2250

c) 609

d) 3104

e) 619

f) 1794

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8

## Question

Write each number using Roman numerals:

a) 2096

b) 1490

c) 3995

d) 555

e) 2963

f) 998

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8

## Answers

a) MMXCVI

b) MCDXC

c) MMMCMXCV

d) DLV

e)MMXCLXIII

f)CMXCVIII

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9

## Question

In this number sequence, one hundred is added each time. Fill in the missing numbers:

322 724, 322 824, _____, _____, _____, _____, _____, _____, _____

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9

## Answers

322 724, 322 824, 322 924, 323 024, 323 124, 323 224, 323 324, 323 424

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10

## Question

Add one thousand to each number:

a) 347 601
b) 876 100
c) 190 388
d) 569 433
e) 299 599
f) 689 665

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10

## Answers

a) 348 601
b) 877 100
c) 191 388
d) 570 433
e) 300 599
f) 690 665

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11

## Question

Find ten thousand less, and ten thousand more than each number:

a) _____ 898 450 _____

b) _____ 665 433 _____

c) _____ 348 220 _____

d) _____ 879 150 _____

e) _____ 234 540 _____

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11

## Answers

a) 888 450 898 450 908 450

b) 655 433 665 433 665 433

c) 358 220 348 220 358 220

d) 889 150 879 150 889 150

e) 284 540 294 540 304 540

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12

## Question

Continue these number sequences:

a) 24 15 6 __ __ __ __ __

b) 28 19 10 1 __ __ __ __ __

c) 12 5 -2 __ __ __ __ __

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12

## Answers

a) 24 15 6 -3 -12 -21 -30 -39

b) 28 19 10 1 -8 -17 -26 -35 -44

c) 12 5 -2 -9 -16 -23 -30 -37

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13

## Question

Put these Roman numerals in order from smallest to largest:

a) MDLXIX

b) MCCXXIV

c) MCDVI

d) CXC

e) MMCMDXI

f) MMD

g) CCCDXIV

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13

## Answers

a) CXC = 190

b) CCCLXIV = 364

c) MCCXXIV = 1224

d) MCDVI = 1406

e) MDLXIX = 1569

f) MMCMLXI = 2961

g) MMD = 2500

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14

## Question

Write these numbers in words:

a) 678 433

b) 399 201

c) 723 011

d) 500 009

e) 104 100

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14

## Answers

a) Six hundred and seventy eight thousand, four hundred and thirty three

b) Three hundred and ninety nine thousand, two hundred and one

c) Seven hundred and twenty three thousand and eleven

d) Five hundred thousand and nine

e) One hundred and four thousand one hundred

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15

## Question

Write these numbers in figures:

a) One hundred and sixty thousand, three hundred and sixty one

b) Seven hundred and ninety four thousand, two hundred and fifty five

c) Five hundred and five thousand, eight hundred and twenty

d) Nine hundred thousand, four hundred and two

e) Three hundred and thirty three thousand, and five

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15

## Answers

a) 160 361

b) 794 255

c) 505 820

d) 900 402

e) 333 005

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16

## Question

Add ten to each number:

a) 899 991

b) 345 595

c) 479 998

d) 128 795

e) 606 982

f) 199 990

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16

## Answers

a) 900 001

b) 345 605

c) 480 008

d)128 805

e) 606 992

f) 200 000

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17

## Question

What do the numbers in this sequence increase by each time?

456 332, 457 332, 458 332, 459 332

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17

## Answers

The numbers increase by 1000 each time.

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18

## Question

Fill in the missing numbers in this sequence:

311 023, _____, 311 223, _____,

311 423, _____, 311 623, _____,

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18

## Answers

311 023, 311 123, 311 223, 311 323,

311 423, 311 523, 311 623, 311 723,

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19

## Question

856 732 In this number...

a) How many tens are there?

b) How many thousands are there?

c) How many hundreds of thousands are there?

d) How many hundreds are there?

e) How many tens of thousands are there?

f) How many ones are there?

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19

## Answers

a) 3

b) 6

c) 8

d) 7

e) 5

f) 2

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20

## Question

Subtract ten thousand from each number:

a) 556 788

b) 733 201

c) 883 999

d) 950 043

e) 400 123

f) 305 781

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20

## Answers

a) 546 788

b) 723 201

c) 873 999

d) 940 043

e) 390 123

f) 295 781

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