



Math

Revision

1- Find:

a-

$$\begin{array}{r} 5\ 289 \\ + 12\ 352 \\ \hline \end{array}$$

b-

$$\begin{array}{r} 80\ 206 \\ + 396 \\ \hline \end{array}$$

c-

$$\begin{array}{r} 2\ 163 \\ + 5\ 193 \\ \hline \end{array}$$

e-

$$\begin{array}{r} 7\ 316 \\ - 5\ 362 \\ \hline \end{array}$$

d-

$$\begin{array}{r} 75\ 891 \\ + 2\ 751 \\ \hline \end{array}$$

f-

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

g-

$$\begin{array}{r} 7 \\ \times \quad \quad \quad \\ \hline 56 \end{array}$$

h-

$$\begin{array}{r} 8 \\ \times \quad \quad \quad \\ \hline \end{array}$$





Math

2- Put (✓) or (✕):

- a- The place value of 0 in 70 981 is 0 ()
- b- 700 Hundreds = 7 Thousands ()
- c- $8 \times 7 + 8 = 56$ ()
- d- 20 000 is greater than 19 999 ()
- e- $3 + 90 + 700 + 50\,000 = 5\,793$ ()

3-Complete:

- a- 9 354 is read as
- b- Eighty thousand and eight =
- c- 5 Th , 2 H , 3 T , 9 U =
- d- The value of 2 in 82 888 is
- e- 7 425 = Th, H, T, U
- f- 93 567 = H, Th, T, U
- g- 53 Th , 2 H , 5 U =
- h- 7 158 = + + +
- i- 32 501 = +
= + + +
- j- 81 721 = + + +





Math

4-Complete in the same pattern:

a- 4 215 , 5 215 , , ,

b- 9 994 , 9 984 , , ,

c- 78 976 , 77 865 , , ,

d- 8 555 , 9 555 , , ,





Math

5-Arrange in descending order:

9 112 , (53 288 - 200) , (what is before 5 677) , (600 hundreds) , 9 999

..... , , , ,

6-Compare:

a- Sixty thousands and one

60 Th , 1 T

b- The value of 1 in 12 322

The value of 1 in 21 322

c- $8 \div 4$

2×2

d- 450 Thousands

4 500 Hundreds

e- $70\,000 + 700 + 7$

7 777

f- The number after 3 999

The greatest 4-digit number

7-Choose the correct answer:

a- Four hundred and forty =

(4 040 – 440 – 4 440)

b- 20 Th , 21 U =

(2 021 – 20 021 – 221)

c- $2 + 4 + 0 + 8 =$

(2 408 – 14 – 8 240)

d- The greatest similar 4-digit number is ...(9 999 – 9 000 – 99 999)





Math

e- The place value of 9 in 92 111 is(90 000 – T.Th – Tens)

f- $3\,000 + 52 = \dots\dots\dots$ (352 – 3 052 – 3 520)

g- The number just after 18 Th is (19 Th – 18 001 – 18 000)

h- The number just after 89 999 is(90 000 – 89 000 – 900)

8- complete :

a- $9 \times 3 - 17 = \dots\dots\dots$

b- $8 + 8 = \dots\dots \times \dots\dots = \dots\dots\dots$

c- $2 \times \dots\dots\dots = 4 \times \dots\dots\dots = \dots\dots\dots$

d- $3 + 50 + 600 + 30000 = \dots\dots\dots$

e- The number Just before 35670 is

9-Complete:

a- 62 005 is written in letters as

.....

b- 12 U, 6 H , 50 Th =

c- The place value of 0 in 19 015 is

d- 83 211 = U, T, H, Th, T.Th

e- 7 Th , 18 T, 9 U =





Math

f- $82\,296 = \dots + \dots + \dots + \dots + \dots$

g- $\dots = 3\,000 + 482$

h- $7\,641 = \dots + \dots + \dots$

i- The number just before $3\,878$ is

j- The smallest number can be formed from $0, 1, 2, 5$

k- The greatest different 5-digit number

l- $50\,000$ units = Hundreds

m- 300 Tens = Thousands

10- Form the greatest and the smallest number from $5, 7, 0, 1, 2$ and then find their sum and the difference between them:

The greatest =

The smallest =

Their sum =

The difference =

11-Find:

a- The number just after $29\,999$ is

b- The greatest number can be formed from $8, 9, 7, 1$ is

c- The smallest similar 4-digit number

d- 30 Hundreds = Thousands.





Math

e- 20 Tens = Hundreds.

f- 500 H + 200 H = H = Thousands.

g- 25 Thousands = Hundreds = Tens =

h- $35 \div 7 = \dots\dots\dots$

i- $40 \div 4 = 10$

40 is called

10 is called

4 is called

j- 12 TH . 5 H , 6 T , 8 U =

k- The number which has 44 thousands and 2 hundreds is

12- Choose:

a- 400 Tens = Thousands (4 – 40 – 4 000)

b- $55\,947 + 6\,508 < \dots\dots\dots$ (62 455 – 62 460 – 62 454)

c- 3 Thousand + 6 Units = (9 – 3006 – 30006)

d- $25 \div 5 = \dots\dots\dots$ (20 – 30 – 5)

e- $22\,910 = \dots\dots\dots + 910$ (22 000 – 2 200 – 2 000)

f- $98000 + 98 > \dots\dots\dots$ (98097 – 98098 – 98099)





Math

13- Arrange in ascending order:

9 876 , (7 000 + 500 + 20 + 2) , (what is after 3 999) , 5270 , 10 000

..... , , , ,

14-Calculate:

a- is before 40 000

b- 3 thousands = Tens

c- 60 Th – 40 Th = Th = Tens.

d- 9 000 = Tens = Hundreds = Thousands

e- = 54 Th , 3 U

f- The place value of 6 in 60909 is

g- 4731 , 4631 , , , , ,

h- 72671 = + + + +

i- 9 000 – 5 987 =





Math

Model Exam 1

Question 1:

• Complete:

a-

$$\begin{array}{r} 73\ 789 \\ +\ 25\ 972 \\ \hline \end{array}$$

.....

b-

$$\begin{array}{r} 35621 \\ +\ 3156 \\ +\ 2183 \\ \hline \end{array}$$

c- The Place value of 6 in 36 240 is

d- $72 \div 8 =$

e- The smallest number formed from 7 , 2 , 0 , 1 is

f- The number which comes directly before 2 700 is

g- $58\ 421 =$ +

h- $10 + 9 \times 6 =$





Math

Question 2:

A- Arrange the following numbers in descending order:

5 743 , 9 140 , 999 , 3 127 , 3 128

..... , , , ,

B- Put the suitable sign ($>$), ($<$) or ($=$):

a- $8\,450 + 253$

$8\,453 + 253$

b- The value of 3 in 5 320

The number just after 2 999

c- $3\,654 + 1000$

$3\,655 + 999$

d- The greatest 4-digit number

The smallest different 4-digit
number





Math

Question 3:

A-Choose The correct answer:

a- Forty thousand, two hundred and sixty is

(4 260 – 40 260 – 40 216)

b- The greatest different 5-digit number is

(10 234 – 56 789 – 98 765)

c- $8 \times \dots = 48$

(6 – 3 – 2)

d- $4 + 0 + 0 + 3 = \dots$

(4 003 – 43 – 7)

e- The number just after 389 is (380 – 388 – 390)

f- $6\,402 = \dots + 6\,000$

(6000 – 402 – 6 400)

**B- Ahmed bought a mobile for 1 670 pounds and MP3 for 165 pounds,
How much money did he paid ?**

He paid =





Math

Question 4:

A) Put (√) or (×):

a- $9+9+9+9 = 9 \times 3$ ()

b- The place value of 7 in 2 753 is 700 ()

c- The smallest 5 digits number is 11 111 ()

d- The number just after 9 000 is 10 000 ()

e- $10 \times 2 = 2 \times 10$ ()

B) Complete in the same pattern:

46 687 , 46 577 , , ,

C) Write in letters:

57 012 =

D) Form the greatest number from 4 , 6 , 9 , 1





Math

Model Exam 2

Question 1:

- Complete:

a-

$$\begin{array}{r} 43689 \\ - 2135 \\ \hline \end{array}$$

b-

$$\begin{array}{r} 7023 \\ + 674 \\ \hline \end{array}$$

c- 75 262 = H , U , T

d- The smallest number can be formed from 2 , 0 , 8 , 5 , 9 is

e- 520 H = T

f- 90 607 = +

= + +

g- The value of 8 in 81 340 is

h- 20 Th , 2 H , 5 U =

i- The number that lies between 4 818 and 4 820 is

j- $54 \div 6 = \dots\dots\dots$





Math

k- $2 \times \dots = 6 \times \dots = 18$

Question 2:

A- Compare:-

a- The value of 0 in 6 025

The value of 1 in 1 230

b- $5\,210 - 1\,210$

$2\,523 + 2\,023$

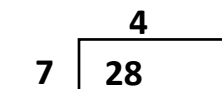
c- 41 th , 6H , 5T , 3U

$41000 + 500 + 30 + 6$

d- The number just before 50 000

The smallest different 5-digit number

B-



28 called

7 is called

4 is called

Question 3:

A) Arrange the following numbers :

7215 , 3156 , 935 , 9357 , 1536

In ascending order

In descending order





Math

Model Exam 3

Question 1:

• Complete:

a-

78 094

- 29 478

.....

b-

7

× 4

.....

.....
6 24

d- The number..... lies between 1000 and 998

e- 23 456 , 33 456 , , ,

(in the same pattern)

g- The number just after 7 999 is

h- 35 000 + 2 000 =

i- 63 425 = H, Th , U





Math

Question 2:

A- Arrange in ascending order:

(The greatest 5-digit number) , (2 000 + 1 234) , 20 Th , 13074

..... , , ,

B- Write in Letters:

11 102 =

B) $2\,562 + 8\,763 = (\dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots)$

(Write in expanded form)





Math

Question 3:

A) Sama bought 9 dolls for 6 pounds , how much money did she pay
?

B) Choose the correct answer:

a-Twenty thousand and twenty in digits is

(20 020 – 2 020 – 20 200)

b- 37 200 = + 37 000

(20 000 – 200 – 2000)

c- 33 Th = T

(33 000 – 330 – 3 300)

d- $6 + 9 + 0 + 2 = \dots\dots\dots$

(17 – 692 – 6 902)

e- Fourteen thousand and nine hundred (40900 – 14900 – 14090)





Math

Question 4:

- Compare:

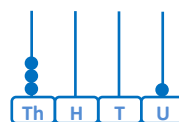
a- 50 Th , 50 T

50 H , 50 Th

b- The smallest 4-digit number

the greatest different 4 digit

c- 30 000 + 1



d- 5000 + 582

50 000 + 582

e- 7 Th , 2 H , 21 U

816 + 1 520

f- 5×8

3×9





Math

Answers: Revision

1- Find:

a-

$$\begin{array}{r} 5\ 289 \\ + 12\ 352 \\ \hline 17\ 641 \end{array}$$

b-

$$\begin{array}{r} 80\ 206 \\ + \quad 396 \\ \hline 80\ 602 \end{array}$$

c-

$$\begin{array}{r} 2\ 163 \\ + \quad 5\ 193 \\ \hline 7\ 356 \end{array}$$

e-

$$\begin{array}{r} 7\ 316 \\ + 5\ 362 \\ \hline 12678 \end{array}$$

d-

$$\begin{array}{r} 75\ 891 \\ + \quad 2\ 751 \\ \hline 78642 \end{array}$$

f-

$$\begin{array}{r} 9 \\ \times 7 \\ \hline 63 \end{array}$$

g-

$$\begin{array}{r} 7 \\ \times 8 \\ \hline 56 \end{array}$$

h-

$$\begin{array}{r} 8 \\ \times 8 \\ \hline 64 \end{array}$$





Math

2- Put (✓) or (×):

- a- The place value of 0 in 70 981 is 0 (×)
- b- 700 Hundreds = 7 Thousands (×)
- c- $8 \times 7 + 8 = 56$ (×)
- d- 20 000 is greater than 19 999 (✓)
- e- $3 + 90 + 700 + 50\,000 = 5\,793$ (×)

3- Complete:

- a- 9 354 is read as Nine thousand, three hundred and fifty four
- b- Eighty thousand and eight = 80 008
- c- 5 Th , 2 H , 3 T , 9 U = 5 239
- d- The value of 2 in 82 888 is 2 000
- e- 7 425 = 7 Th, 4 H, 2 T, 5 U
- f- 93 567 = 5 H, 93 Th, 6 T, 7 U
- g- 53 Th , 2 H , 5 U = 53 205
- h- 7 158 = 7 000 + 100 + 50 + 8
- i- 32 501 = 32 000 + 501
= 30 000 + 2 000 + 500 + 1
- j- 81 721 = 81 000 + 700 + 20 + 1





Math

4- Complete in the same pattern:

- a- 4 215 , 5 215 , 6 215 , 7 215 , 8 215
- b- 9 994 , 9 984 , 9 974 , 9 964 , 9 954
- c- 78 976 , 77 865 , 76 754 , 75 643 , 74 532
- d- 8 555 , 9 555 , 10 555 , 11 555 , 12 555

5- Arrange in descending order:

9 112 , (53 288 - 200) , (what is before 5 677) , (600 hundreds) , 9 999

60 000 , 53 088 , 9 999 , 9 112 , 5 676

6- Compare:

- | | | |
|-----------------------------|-------------------------------------|-----------------------------|
| a- Sixty thousands and one | <input type="text" value="<"/> | 60 Th , 1 T |
| b- The value of 1 in 12 322 | <input type="text" value=">"/> | The value of 1 in 21 322 |
| c- $8 \div 4$ | <input type="text" value="<"/> | 2×2 |
| d- 450 Thousands | <input "="" type="text" value="="/> | 4 500 Hundreds |
| e- $70\,000 + 700 + 7$ | <input type="text" value=">"/> | 7 777 |
| f- The number after 3 999 | <input type="text" value="<"/> | The greatest 4-digit number |





Math

7- Choose the correct answer:

- a- Four hundred and forty = (4 040 – **440** – 4 440)
- b- 20 Th , 21 U = (2 021 – **20 021** – 221)
- c- $2 + 4 + 0 + 8 =$ (2 408 – **14** – 8 240)
- d- The greatest similar 4-digit number is (**9 999** – 9 000 – 99 999)
- e- The place value of 9 in 92 111 is (90 000 – **T.Th** – Tens)
- f- $3\,000 + 52 =$ (352 – **3 052** – 3 520)
- g- The number just after 18 Th is (19 Th – **18 001** – 18 000)
- h- The number just after 89 999 is (**90 000** – 89 000 – 900)

complete:

- a- $9 \times 3 - 17 =$ **10**
- b- $8 + 8 =$ **$8 \times 2 = 16$**
- c- $2 \times 8 = 4 \times 4 =$ **16**
- d- $3 + 50 + 600 + 30\,000 =$ **30653**
- e- The number Just before 35670 is **35669**





Math

8- Complete:

a- 62 005 is written in letters as Sixty two thousand and five

b- 12 U, 6 H , 50 Th = 50 612

c- The place value of 0 in 19 015 is Hundreds

d- 83 211 = 1 U, 1 T, 2 H, 3 Th, 8 T.Th

e- 7 Th , 18 T, 9 U = 7 189

f- 82 296 = 80 000 + 2 000 + 200 + 90 + 6

g- 3 482 = 3 000 + 482

h- 7 641 = 7 000 + 600 + 41

i- The number just before 3 878 is 3 877

j- The smallest number can be formed from 0 , 1 , 2 , 5 1 025

k- The greatest different 5-digit number 98 765

l- 50 000 units = 500 Hundreds

m-300 Tens = 3 Thousands

9- Form the greatest and the smallest number from 5 , 7 , 0 , 1 , 2 and then find their sum and the difference between them:

The greatest = 75 210

The smallest = 10 257

Their sum = 75 210 + 10 257 = 85 467





Math

The difference = 75 210 - 10 257 = 64 953

10- Find:

a- The number just after 29 999 is 30 000

b- The greatest number can be formed from 8 , 9 , 7 ,1 is 9 871

c- The smallest similar 4-digit number 1 111

d- 30 Hundreds = 3 Thousands.

e- 20 Tens = 2 Hundreds.

f- 500 H + 200 H = 700 H = 70 Thousands.

g- 25 Thousands = 250 Hundreds = 2 500 Tens = 25 000

h- $6\,351 + 2\,000 =$ 8 351

i- $35 \div 7 =$ 5

j- $40 \div 4 = 10$

40 is called divident

10 is called quotient

4 is called divisor

k- 12 Th , 5 H , 6T , 8U = 12568

l- The number which has 44 thousands and 2 hundreds is 44 200





Math

11- Choose:

- a- 400 Tens = Thousands (4 – 40 – 4 000)
- b- $55\,947 + 6\,508 < \dots\dots\dots$ (62 455 – 62 460 – 62 454)
- c- 3 thousand + 6 units = (9 – 3006 – 30006)
- d- $25 \div 5 = \dots\dots\dots$ (5 – 30 – 20)
- e- $22\,910 = \dots\dots\dots + 910$ (22 000 – 2 200 – 2 000)
- f- $98000 + 98 > \dots\dots\dots$ (98098 – 98097 – 98099)

12- Arrange in ascending order:

9 876 , (7 000 + 500 + 20 + 2) , (what is after 3 999) , 5270 , 10 000

4 000 , 5 270 , 7 522 , 9 876 , 10 000

13- Calculate:

- a- 39 999 is before 40 000
- b- 3 thousands = 300 Tens
- c- $60\text{ Th} - 40\text{ Th} = \underline{20}\text{ Th} = \underline{2\,000}\text{ Tens.}$
- d- $9\,000 = \underline{900}\text{ Tens} = \underline{90}\text{ Hundreds} = \underline{9}\text{ Thousands}$
- e- 54002 = 54TH , 3U
- f- The place value of 6 in 60909 is Ten thousand
- g- 4731 , 4631 , 4531 , 4431 , 4331 , 4231 , 4131
- h- $72671 = \underline{70000+2000+600+70+1}$
- i- $9\,000 - 5\,987 = \underline{3\,013}$





Math

Model Exam 1

Question 1:

- Complete:

a-

$$\begin{array}{r} 73\ 789 \\ +\ 25\ 972 \\ \hline 99\ 761 \end{array}$$

b-

$$\begin{array}{r} 35621 \\ +\ 3156 \\ +\ 2183 \\ \hline 40960 \end{array}$$

c- The Place value of 6 in 36 240 is Thousands

d- $72 \div 8 = \underline{9}$

e- The smallest number formed from 7 , 2 , 0 , 1 is 1 027

f- The number which comes directly before 2 700 is 2 699

g- $58\ 421 = \underline{58\ 000} + \underline{421}$

g- $10 + (9 \times 6) = \underline{64}$





Math

Question 2:

A) Arrange the following numbers in descending order:

5 743 , 9 140 , 999 , 3 127 , 3 128

9 140 , 5 743 , 3 128 , 3 127 , 999

B) Put the suitable sign (>) , (<) or (=):

a- $8\,450 + 253$

8703

<

$8\,453 + 253$

8706

a- The value of 3 in 5 320

300

<

The number just after 2 999

3000

b- 41TH , 3U , 2H , 6T

41,263

>

4536

$41000 + 500 + 30 + 6$

c- The greatest 4-digit number

9,999

>

The smallest different 4-digit Number

1023





Math

Question 3:

A- Choose The correct answer:

a- Forty thousand, two hundreds and sixty is

(4 260 – 40 260 – 40 216)

b- The greatest different 5-digit number is ...(10 234 – 56 789 – 98 765)

c- $8 \times \dots = 48$

(6 – 3 – 2)

d- $4 + 0 + 0 + 3 = \dots$

(4 003 – 43 – 7)

e- The number just after 389 is (380 – 388 – 390)

f- $6\,402 = \dots + 6\,000$

(6000 – 402 – 6 400)

B- Ahmed bought a mobile for 1 670 pounds and MP3 for 165 pounds,
how much money did he paid ?

He paid = $1\,670 + 165 = 1\,835$ pounds





Math

Question 4:

A) Put (√) or (×):

a- $9+9+9+9 = 9 \times 3$ (×)

b- The place value of 7 in 2 753 is 700 (×)

c- The smallest 5 digits number is 11 111 (×)

d- The number just after 9 000 is 10 000 (×)

e- $10 \times 2 = 2 \times 10$ (√)

B) complete in the same pattern:

46 687 , 46 577 , 46 467 , 46 357 , 46 247

C) Write in letters:

57 012 = Fifty seven thousands and twelve

D) Form the greatest number from 4 , 6 , 9 , 1? 9 641





Math

Model Exam 2

Question 1:

A- Complete:

a-

$$\begin{array}{r} 43689 \\ - 2135 \\ \hline 41554 \end{array}$$

b-

$$\begin{array}{r} 7023 \\ + 674 \\ \hline 7697 \end{array}$$

c- $75\,262 = \underline{752}\text{ H}, \underline{2}\text{ U}, \underline{6}\text{ T}$

d- The smallest number can be formed from 2 , 0 , 8 , 5 , 9 is 20 589

e- $520\text{ H} = \underline{5\,200}\text{ T}$

f- $90\,607 = \underline{90\,000} + \underline{607} = \underline{90\,000} + \underline{600} + \underline{7}$

g- The value of 8 in 81 340 is 80 000

h- $20\text{ Th}, 2\text{ H}, 5\text{ U} = \underline{20\,205}$

i- The number that lies between 4 818 and 4 820 is 4 819

j- $54 \div 6 = \underline{9}$

k- $2 \times 9 = 6 \times \underline{3} = 18$





Math

Question 2:

A- Compare:-

- a- The value of 0 in 6 025 0 < The value of 1 in 1 230 1000
- b- $5\,210 - 1\,210$ 4,000 < $2\,523 + 2\,023$ 4,546
- c- 41th , 6h , 5t , 3u 41653 > $41000+500+30+6$ 41536
- d- The number just before 50 000 49,999 > The smallest different 5-digit number 10,234

b-

$$\begin{array}{r} 4 \\ 7 \overline{) 28} \end{array}$$

28 called dividend

7 is called divisor

4 is called quotient

Question 3:

C) Arrange the following numbers :

7215 , 3156 , 935 , 9357 , 1536

In ascending order 935 , 1536 , 3156 , 7215 , 9357

In descending order 9357 , 7215 , 3156 , 1536 , 935





Math

Model Exam 3

Question 1:

- Complete:

a-

$$\begin{array}{r} 78\ 094 \\ - 29\ 478 \\ \hline 48\ 616 \end{array}$$

b-

$$\begin{array}{r} 7 \\ \times 4 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 6 \overline{) 24} \\ \underline{12} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

d- The number 999 lies between 1000 and 998

f- 23 456 , 33 456 , 43 456 , 53 456 , 63 456 (in the same pattern)

g- The number just after 7 999 is 8 000

h- $35\ 000 + 2\ 000 =$ 37 000

i- $63\ 425 =$ 4 H, 63 Th , 25 U





Math

Question 2:

A- Arrange in ascending order:

99 999

3234

20 000

(The greatest 5-digit number) , (2 000 – 1 234) , 20 Th , 13 074

3234 , 13 074 , 20 000 , 99 999

B- Write in Letters:

11 102 = Eleven thousand, one hundred and two

2 562 + 8 763 = (2000+ 500 + 60 + 2)

Question 3:

Sama bought 9 dolls for 6 pounds , how much money did she pay ?

There are = 9×6=54 pounds





Math

A- Choose the correct answer:

a- Twenty thousand and twenty in digits is (20 020 – 2 020 – 20 200)

b- 37 200 = + 37 000 (20 000 – 200 – 2000)

c- 33 Th = T (33 000 – 330 – 3 300)

d- $6 + 9 + 0 + 2 = \dots\dots\dots$ (17 – 692 – 6 902)

e- Fourteen thousand and nine hundred (40900 – 14900 – 14090)

Question 4:

A- Compare:

a- 50 Th , 50 T

<

50 H , 50 Th

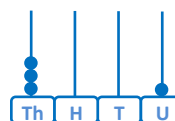
b- The smallest 4-digit number

<

the greatest different 4 digit

c- 30 000 + 1

>



d- 5000+582

<

50 000 + 582

e- 7 Th , 2 H , 21 U

>

816 + 1 520

f- 5×8

>

3×9

