

ZENBAKI SISTEMA HAMARTARRA

1) Idatzi zifraz hurrengo zenbaki hauek:

Bost milioi berrogei mila eta hamabost

Hamahiru milioi zazpiehun mila

Hogeita zazpi milioi seiehun eta berrogeita zortzi mila

Hogeita hamalau milioi zortziehun mila laurogeita hamabi

Lau milioi bostehun eta laurogeita hamar mila hirurehun eta hogeita zazpi

2) Deskonposatu honako zenbaki hauek adibidean bezala:

$$5.202.008 = 5 \text{ MM} + 2 \text{ EM} + 2 \text{ M} + 8 \text{ U}$$

$$5.202.008 = 5.000.000 + 200.000 + 2000 + 8$$

7.304.920 =		7	3	0	4	9	2	0
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98.050.007 =	9	8	0	5	0	0	0	7
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5.079.080 =		5	0	7	9	0	8	0
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32.301.605 =	3	2	3	0	1	6	0	5
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1.087.201 =		1	0	8	7	2	0	1
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45.023.407 =	4	5	0	2	3	4	0	7
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3) Zer zenbaki dagokio deskonposizio bakoitzari?

$3 \text{ EM} + 5 \text{ HM} + 4 \text{ M} + 3 \text{ H} + 9 \text{ U}$	
$6 \text{ HMM} + 3 \text{ EM} + 3 \text{ M} + 2 \text{ H} + 5 \text{ U}$	
$7 \text{ MM} + 2 \text{ HM} + 5 \text{ M} + 8 \text{ H} + 2 \text{ U}$	
$3 \text{ EM} + 4 \text{ M} + 5 \text{ E} + 3 \text{ H} + 8 \text{ U}$	
$9 \text{ HMM} + 8 \text{ E}$	
$7 \text{ MM} + 7 \text{ M} + 2 \text{ H}$	
$6 \text{ HM} + 2 \text{ E} + 9 \text{ U}$	

4) Zenbat balio du 8 zifrak honako zenbaki hauetan?

3.700.890	2.807.990	8.600.197	3.680.790	3.108.970
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5) Zenbat balio du 4 zifrak honako zenbaki hauetan?

4.700.890	2.607.840	2.604.897	5.640.790	7.800.470
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6) Idatzi hurrengo 3 zenbakiak:

999.009			
999.099			
1.999.998			

7) Osatu $>$ edo $<$ zeinua erabiliz, kasu bakoitzari dagokionez.

890.416 $>$ $<$ 890.146

3.506.687 $>$ $<$ 3.506.768

400.017 $>$ $<$ 402.017

7.256.826 $>$ $<$ 7.260.002

403.870 $>$ $<$ 403.708

7.411.240 $>$ $<$ 7.411.402

900.120 $>$ $<$ 901.120

2.514.980 $>$ $<$ 2.514.890

246.665 $>$ $<$ 250.003

9.826.812 $>$ $<$ 9.826.821

8) Ordenatu txikitik handira kasu bakoitzean.

4.580.000

4.566.255

4.506.233

4.516.793

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3.950.300

3.905.300

3.905.030

3.900.530

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7.600.350

7.602.305

7.602.053

7.602.503

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