

BIRPASATZEKO ARIKETAK

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) Zer zenbaki dagokio deskonposizio bakoitzari?

3 EM + 5 HM + 4 M + 3 H + 9 U

6 HMM + 3 EM + 3 M + 2 H + 5 U

7 MM + 2 HM + 5 M + 8 H + 2 U

3 EM + 4 M + 5 E + 3 H + 8 U

9 HMM + 8 E

7 MM + 7 M + 2 H

6 HM + 2 E + 9 U

3) Ordenatu txikitik handira kasu bakoitzean.

4.580.000	4.566.255	4.506.233	4.516.793
3.950.300	3.905.300	3.905.030	3.900.530

4) Biribildu milioietara honako hiri hauen biztanle kopuruak:

PARÍS  2.273.305 biztanle 	BARTZELONA  1.636.792 biztanle 	ERROMA  2.872.246 biztanle 	LONDRES  8.615.246 biztanle
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5) Biribildu kopuru horiek, adierazten den arabera:

	HAMAR MILAKOETARA	MILAKOETARA	EHUNEKOETARA
2.273.845			
6.256.332			
3.111.631			
4.007.231			
8.677.923			

6) Zer urtetan eraiki zituzten honako monumentu hauek?

PRAGA  MCCCLVII 	BILBAO  MDX 	BURGOS  MCCXXI 	SANTIAGO  MCCXI
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7) Idatzi zenbaki hauek zenbaki-sistema erromatarra erabiliz:

26		37	
42		48	
59		49	
183		457	
532		778	
1.787		3.214	

8) Idatzi letraz hurrengpo zenbaki ordinalak.

24.  	47. 
33.  	50. 
68.  	77. 

9) Osatu (banatze-propietatea).

$$6 \times (7 + 4) = 6 \times 7 + 6 \times 4$$

Diagram illustrating the distributive property of multiplication over addition. The equation is shown with empty boxes for the numbers, and a cartoon boy is shown with a plus sign and a multiplication sign.

$$5 \times (20 + 8) = 5 \times 20 + 5 \times 8$$

Diagram illustrating the distributive property of multiplication over addition. The equation is shown with empty boxes for the numbers, and a cartoon girl is shown with a plus sign and a multiplication sign.

$$9 \times (7 - 4) = 9 \times 7 - 9 \times 4$$

Diagram illustrating the distributive property of multiplication over subtraction. The equation is shown with empty boxes for the numbers, and a cartoon boy is shown with a minus sign and a multiplication sign.

$$5 \times (25 - 10) = 5 \times 25 - 5 \times 10$$

Diagram illustrating the distributive property of multiplication over subtraction. The equation is shown with empty boxes for the numbers, and a cartoon boy is shown with a minus sign and a multiplication sign.

10) Atera faktore komuna eta kalkulatu.

$$9 \times 7 + 9 \times 3 = \boxed{} \times (\boxed{} + \boxed{}) = \boxed{} \times \boxed{} = \boxed{}$$

$$5 \times 7 + 3 \times 7 = (\boxed{} + \boxed{}) \times \boxed{} = \boxed{} \times \boxed{} = \boxed{}$$

$$7 \times 8 - 3 \times 8 = (\boxed{} - \boxed{}) \times \boxed{} = \boxed{} \times \boxed{} = \boxed{}$$

$$6 \times 11 + 6 \times 8 - 6 \times 7 = \boxed{} \times (\boxed{} + \boxed{} - \boxed{}) = \boxed{} \times \boxed{} = \boxed{}$$

$$4 \times 22 - 4 \times 10 - 4 \times 9 = \boxed{} \times (\boxed{} - \boxed{} - \boxed{}) = \boxed{} \times \boxed{} = \boxed{}$$

11) Ebatzi hurrengo eragiketa konbinatu hauek.



$$5 \times (12 - 7) + 14 = \square$$

$$(12 - 6) \times 3 + 10 = \square$$

$$5 \times 4 + 7 \times 2 = \square$$

$$5 \times 4 \times 7 + 2 = \square$$

$$6 \times 8 - 8 + 10 = \square$$

$$12 + 3 \times 2 - 5 = \square$$

$$(12 + 3) \times 2 - 5 = \square$$

$$12 + 3 \times (5 - 2) = \square$$

$$(26 - 6) \times 4 + 5 = \square$$

$$6 \times 9 - 5 \times 8 = \square$$

$$6 + 4 \times 3 + 5 \times 4 - 15 = \square$$

$$40 - 2 \times (32 - 22) = \square$$

