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- $$\frac{9}{12} - \frac{2}{3} =$$

- [illegible]

- $$\underbrace{15 + 15 + \dots + 15}_{100\text{times}}$$

d. $x + x + x + x + x$;

g.

e. $\underbrace{82 + 82 + \dots + 82}_{10 \text{ times}}$;

h. $\underbrace{a + a + \dots + a}_{n \text{ times}}$

6. Table in the picture on the right should be filled by the numbers 1, 2, 3, 4, and 5 in such a way that no number can be put more than once in any row, column or diagonal. What number should be in the middle cell?

3	4			5
2				
		?		
				4

7. Compare without doing calculations (put $<$, $>$, or $=$):

a. $2453 + 235$ ____ $2453 + 236$

b. $2341 - 123$ ____ $2341 - 122$

c. 234×123 ____ 234×122

d. $456 \div 4$ ____ $456 \div 3$

e. $a \div 4$ ____ $a \div 3$

f. $b + 235$ ____ $b + 236$

8. Calculate by the most convenient way:

a. $2608 + 529 + 392 + 271 =$

b. $1016 + 704 + 250 + 884 + 296 =$