



Оценка результатов арифметических действий



Оценка суммы

$$300 + 500 < 347 + 567 < 400 + 600$$

Diagram illustrating the estimation of the sum $347 + 567$. The number 347 is rounded down to 300 (indicated by a red arrow), and 567 is rounded up to 600 (indicated by a green arrow). The resulting inequality is $300 + 500 < 347 + 567 < 400 + 600$. The original numbers 347 and 567 have yellow underlines.

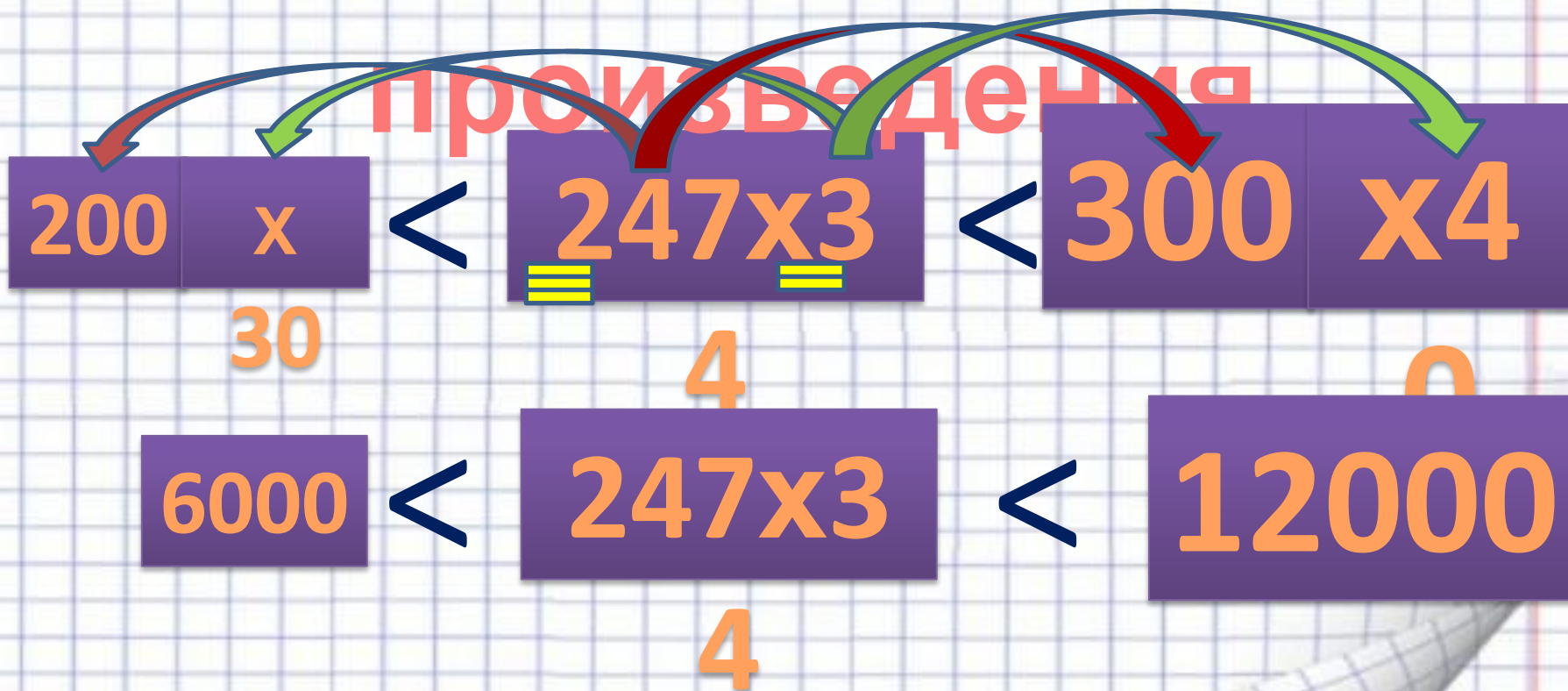
$$800 < 347 + 567 < 1000$$

Diagram illustrating the final estimation of the sum $347 + 567$. The sum is bounded by 800 and 1000 , resulting in the inequality $800 < 347 + 567 < 1000$.



Оценка

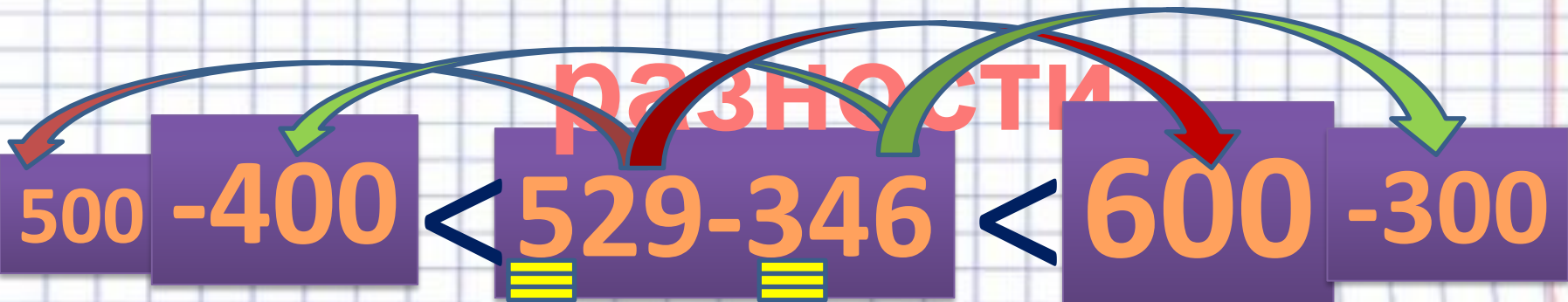
произведения





Оценка

разности



$$100 < 529 - 346 < 300$$



Оценка

частного

$$2000 : 20 < 2145 : 16 < 3000 : 10$$

Diagram illustrating the estimation of the quotient $2145 : 16$. The number 2145 is broken down into 2000 and 145. The number 16 is broken down into 20 and 10. Arrows show that 2000 is compared to 20, 145 is compared to 20, and 3000 is compared to 10.

$$100 < 2145 : 16 < 300$$



Презентация
опубликована
на сайте
wiki.rdf.ru

Интернет

- <http://prezentaz.ru/%D0%BF%D1%80%D0%B5%D0%B7%D0%B5%D0%BD%D1%82%D0%B0%D1%86%D1%96%D1%97-%D0%BC%D0%B0%D1%82%D0%B5%D0%BC%D0%B0%D1%82%D0%B8%D0%BA%D0%B0-%D0%BF%D1%80%D0%B5%D0%B7%D0%B5%D0%BD%D1%82%D0%B0%D1%86%D0%B8%D0%B8/>

Кабардинская Елена Викторовна
Учитель начальных классов
ГБОУ СОШ №1315