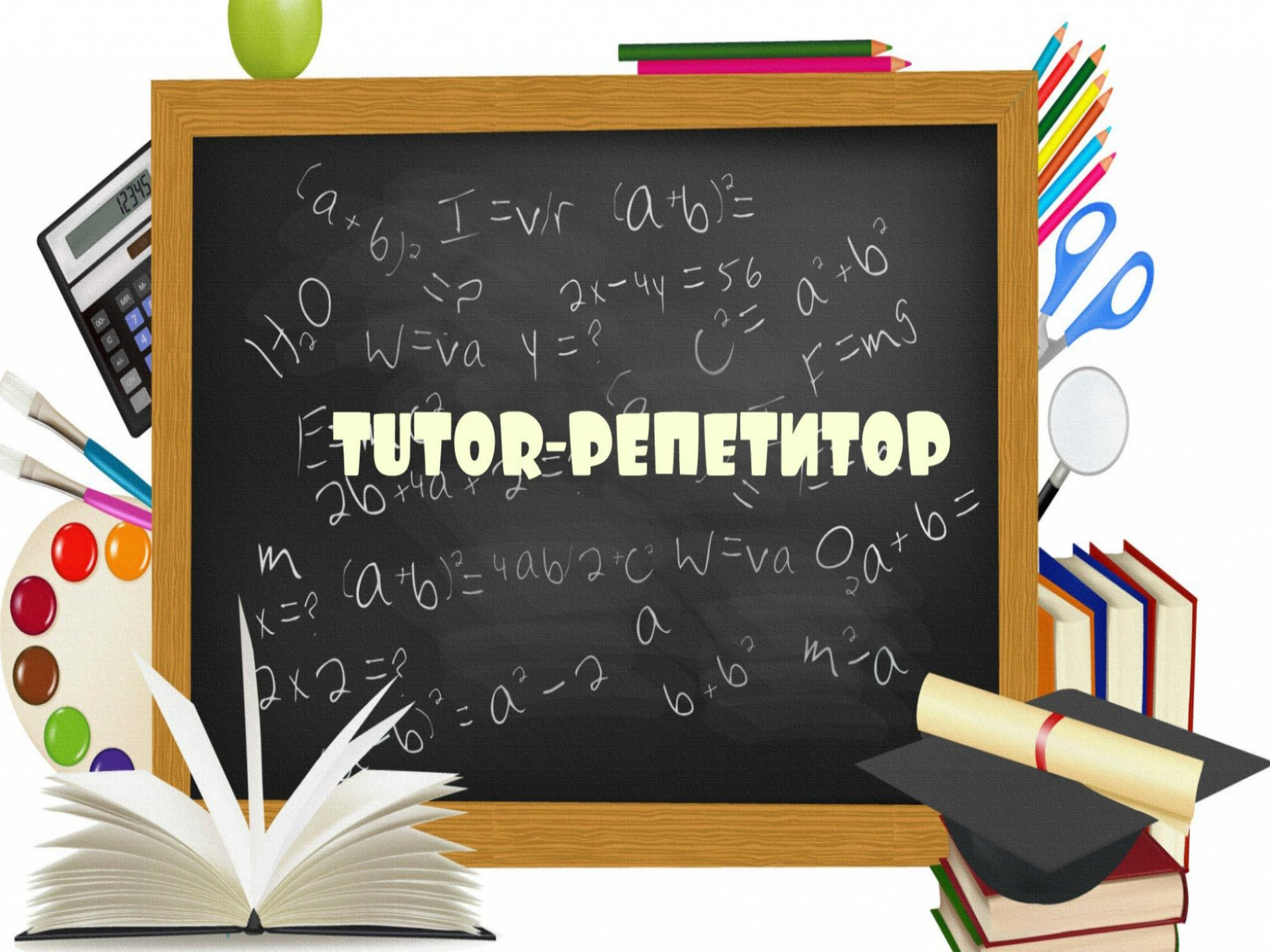


# TUTOR-РЕПЕТИТОР

$(a+b)^2$   $I = v/r$   $(a+b)^2 =$   
 $H_2O$   $w = va$   $y = ?$   $2x - 4y = 56$   $a^2 + b^2$   
 $F = ma$   $C^2 =$   $F = mg$   
 $2b + 4a + 2 =$   
 $m$   $(a+b)^2 = 4ab/2 + c^2$   $w = va$   $O_2 a + b =$   
 $x = ?$   $a$   $m^2 - a$   
 $2 \times 2 = ?$   $b^2 = a^2 - 2$   $b + b^2$



Handwritten physics notes on a blackboard background, covering various topics in mechanics, optics, and thermodynamics. The notes include:

- Mechanics:** Simple pendulum, projectile motion, relative motion, circular motion, and energy conservation.
- Optics:** Interference (Young's experiment), diffraction (single slit, double slit), and thin film interference.
- Thermodynamics:** Heat engines, Carnot cycle, and the second law of thermodynamics.
- Electromagnetism:** Capacitors, inductors, and AC circuits.
- Diagrams:** Ray diagrams for lenses and mirrors, and diagrams illustrating wave interference and diffraction.

вариант

Тренировочный  
№98







**Рациональное число** — число, представляемое обыкновенной дробью , числитель — целое число, а знаменатель — натуральное число, к примеру  $2/3$ .











# ССЫЛКИ

[https://ru.wikipedia.org/wiki/Рациональное\\_число](https://ru.wikipedia.org/wiki/Рациональное_число)

<http://alexlarin.net/>

