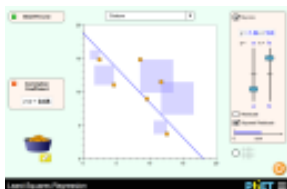# PhET Interaktiv Simulyatsiyalar

Kolorado Boulder universiteti tomonidan yaratilgan PhET Interactive Simulations loyihasi talabalarni intuitiv, o'yinga o'xshash muhitlar bilan jalb qiluvchi interaktiv matematika va fan simulyatsiyalarini taqdim etadi. Talabalar matematika, fizika, biologiya va kimyo fanlarini amaliy izlanishlar va kashfiyotlar orqali bilib olishlari mumkin.

Channel token	zunog-mivuv
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Channel size	Very small (101 MB)
Total resources	430

▦	HTML5 App	430

Levels	Upper primary, Lower secondary, Tertiary, Lower primary, Upper secondary
Categories	Chemistry, Physics, Biology, Earth science, Mathematics
Contains	---
Resources for coaches	0
Common tags	---
Languages	zbek, Ўзбек, أۇزبېك
Captions and subtitles	---
Authors	Actual Concepts, American Association of Chemistry Teachers, Mobile Learner Labs, Francoise Bentley, Janet Casagrand, Mike Klymkowsky, Conversion funded in part by Ghent University, Jack Barbara, Suzanne Brahmia, Sue Doubler, Loretta Jones, Mobile Learner Labs, Next-Lab Project, Royal Society of Chemistry, Royal Society of Chemistry, Mobile Learner Labs, We gratefully acknowledge support from STROBE NSF Science & Technology Center Grant DMR-1548924. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the , We gratefully acknowledge the support of ECO Canada and the Canadian Nuclear Society for helping to fund this sim.
Providers	---
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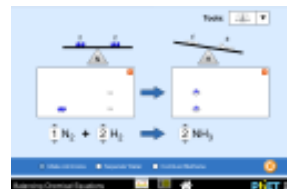**Sample content from this channel**

Eng kichik kvadratik regressiyasi

Kislota-asosli eritmalar

Muvozanatlash

Kimyoviy reaksiyalarni tenglashtirish