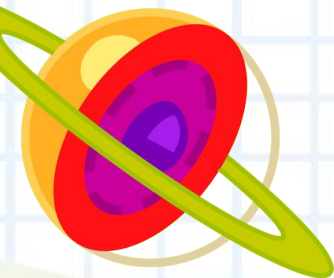


$x + y = z$

Тақырыбы: Озық ойлы оқушы



$$a^2 + b^2 = c^2$$



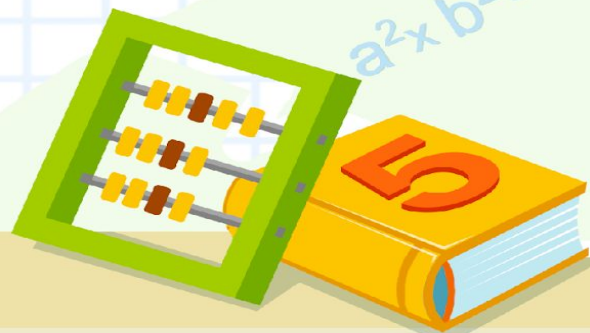
Мақсаты: 4 сынып оқушылары арасынан білімді, озық ойлы оқушыны анықтау.

Күтілетін нәтиже:

Оқушылардың зеректік қабілеті дамып, ой өрісі кеңейеді.

Оқушылардың білімге деген қызығушылығы артады, ойлау, ойды жүйелеу қабілеттері ашылады.

Өз ойын айта алатын зерделі, білімді тұлға болып қалыптасады

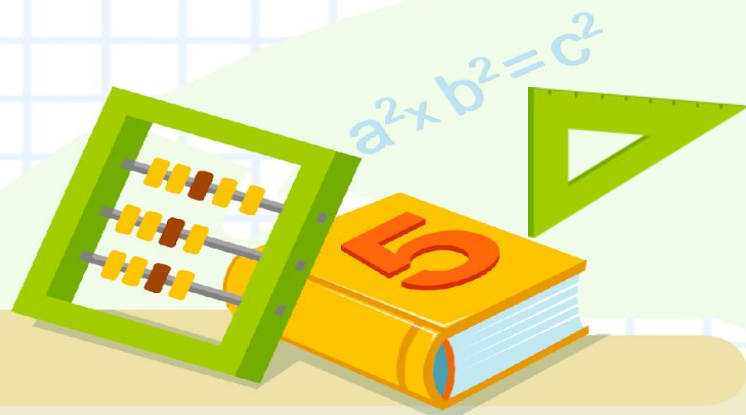


$$a^2 + b^2 = c^2$$

1 айналым

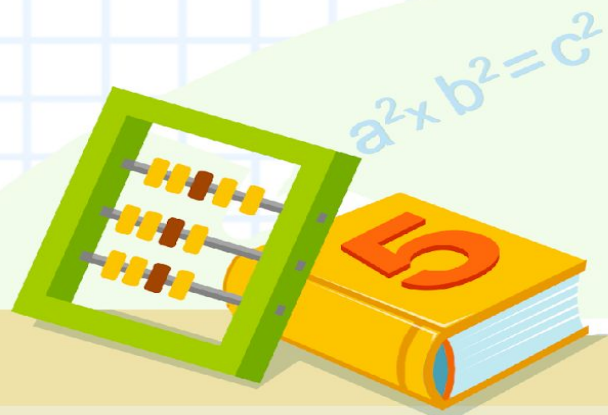
Таныстыру

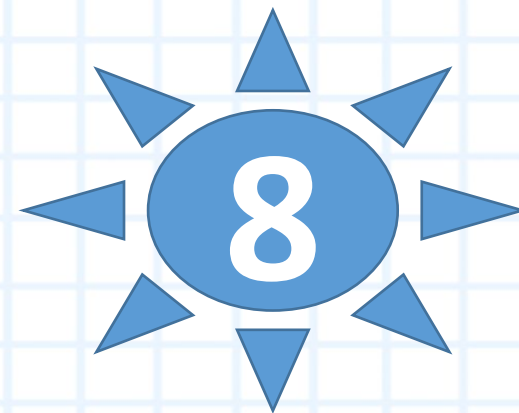
(Сайыскелермен танысу)



2 айналым

"Сұрақ бізден-жауап сізден»

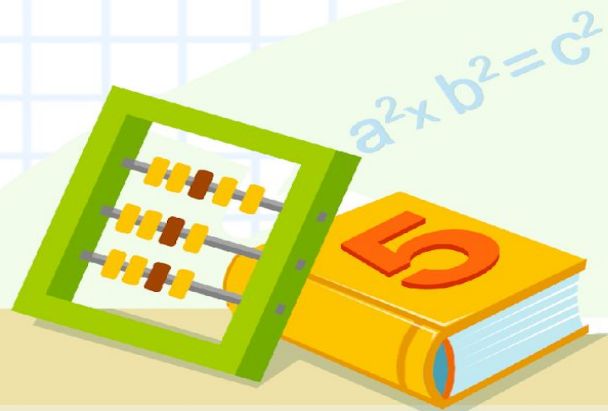




$$a^2 \times b^2 = c^2$$

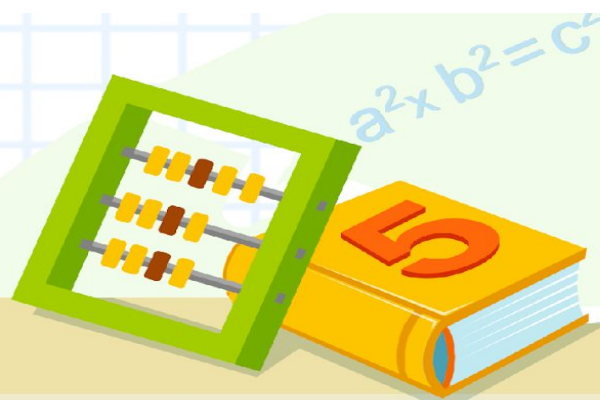


**Н.Ә.Назарбаев ең алғаш
Қазақстан еліне президент
болып сайлаған уақыт.**



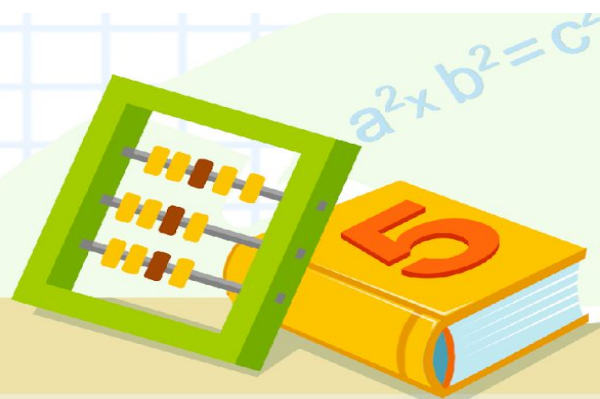
Жауабы

Ұлы жеңістің 70 жылдығы қай жылы тойланды?



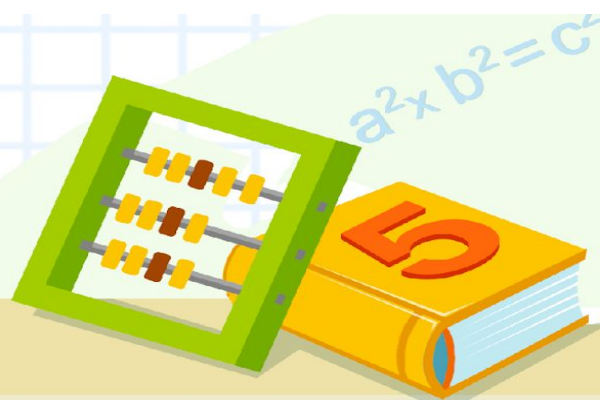
Жауабы

Қазақстан валютасы теңгеге енген жыл.



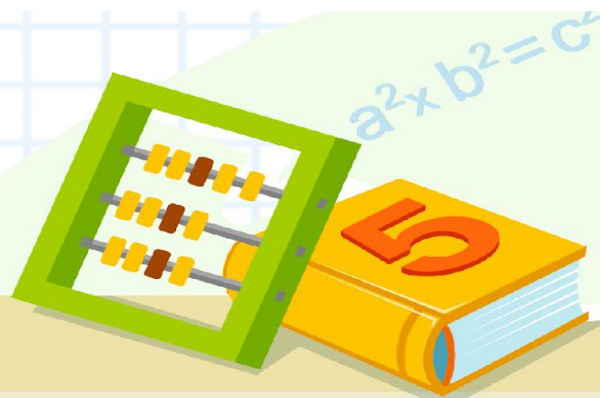
Жауабы

«Қазақстан Республикасы тілдер туралы заңы» қашан бекітілді?



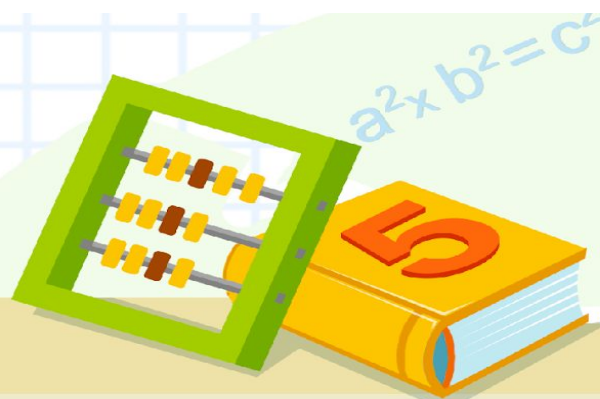
Жауабы

Қазақстан EXPO-2017 көрмесін өткізуді қай жылы жеңіп алды?



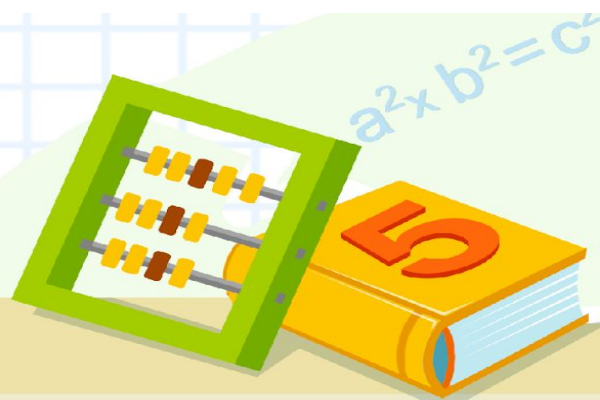
Жауабы

Қазақстанда VII қысқы Азия ойындары қай жылы өтті?



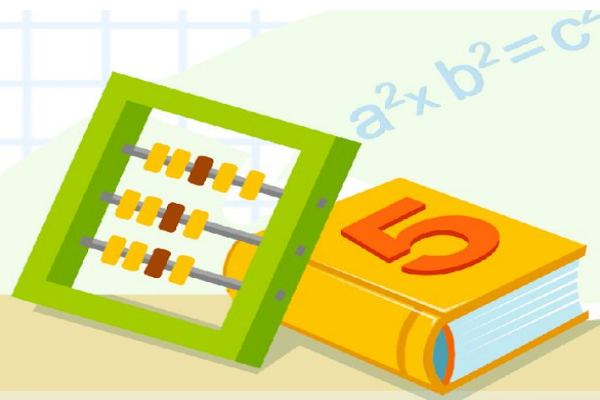
Жауабы

Байқоңыр ғарыш аймағынан
алғашқы ғарыш зымыранының
ұшқанына 55 жылдығы қай
жылы тойланды?



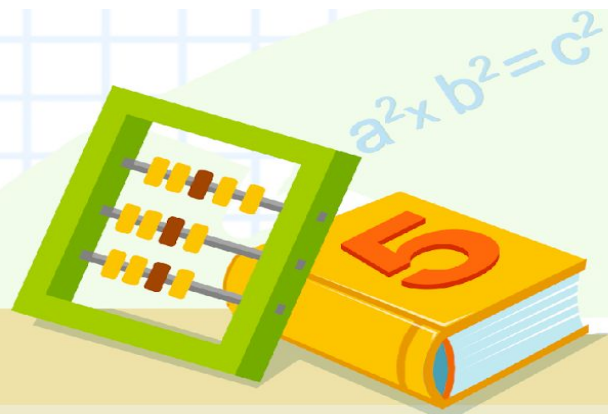
Жауабы

Қазақ хандығының 555
жылдығын қай жылы
атап өттік?



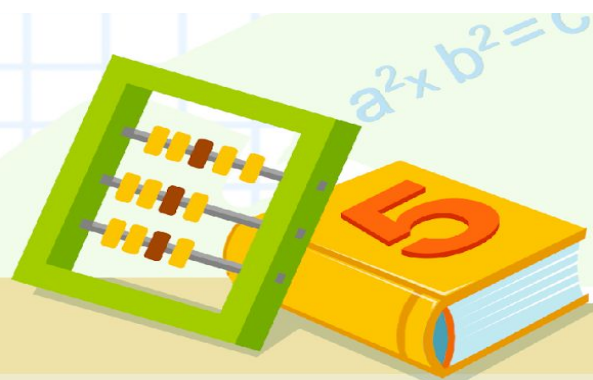
Жауабы

Қазақстан мектептері 12 жылдық білімге қай жылы ауысты?



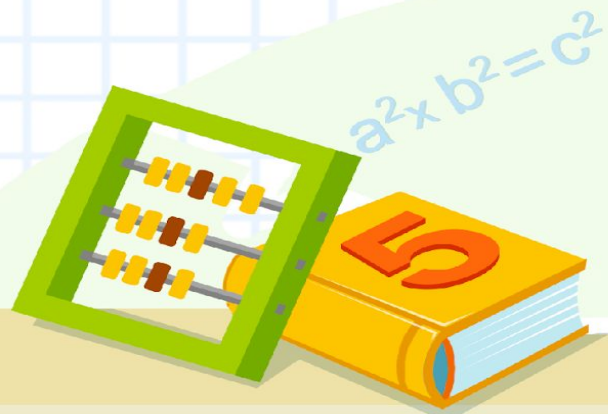
Жауабы

Қазақстан тәуелсіздігінің 25 жылдығы қай жылы болды?



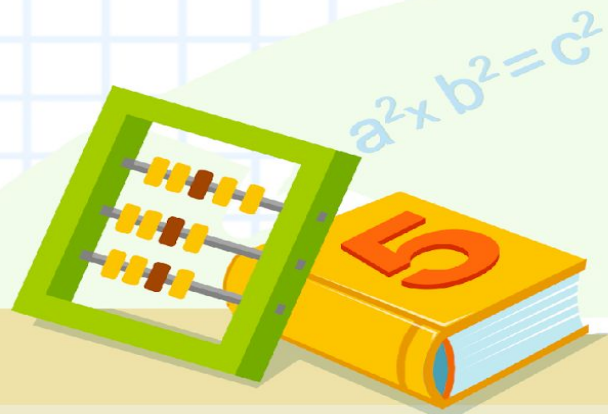
Жауабы

1991 жыл 1 желтоқсан



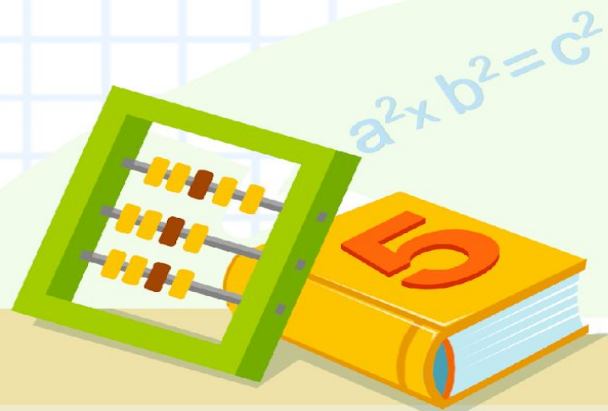
кері

2015 ЖЫЛ



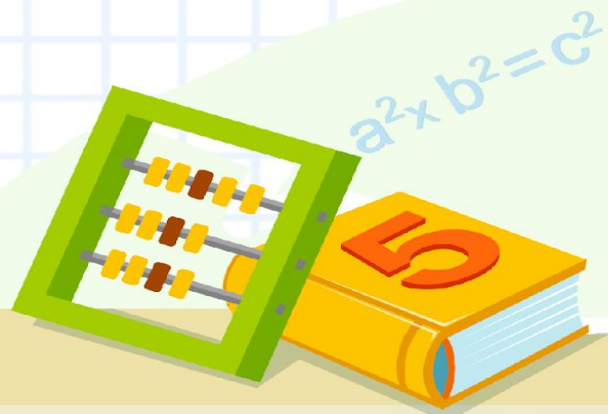
кері

1992 жыл қараша айы



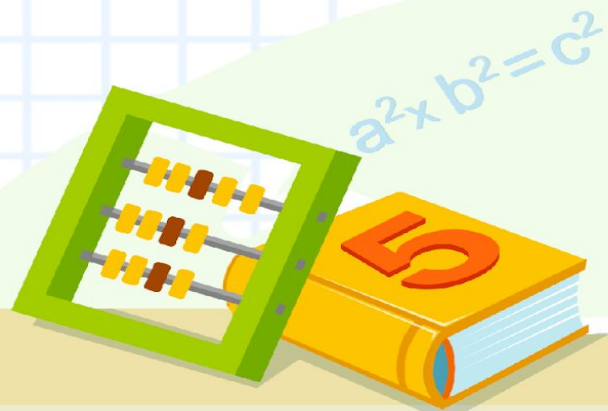
кері

2012 ЖЫЛ



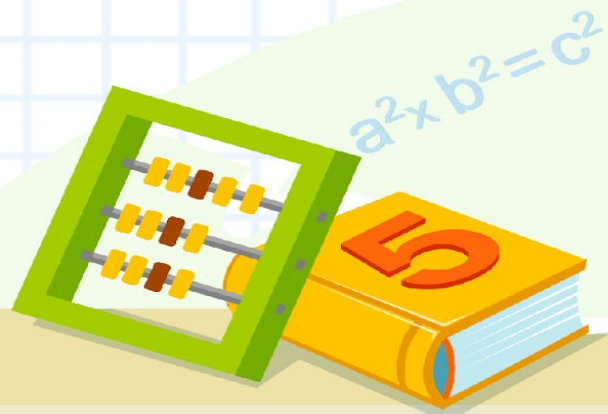
кері

1997 жыл



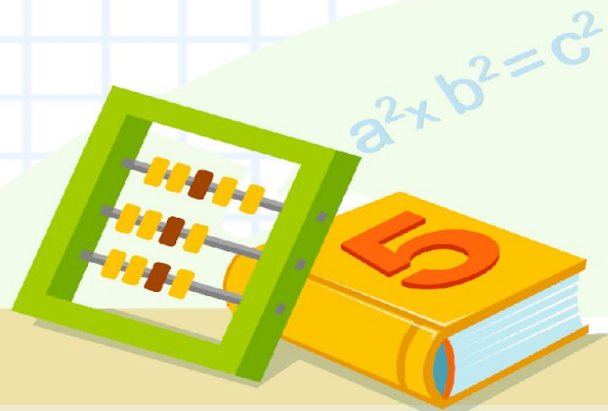
кері

2011 жылы



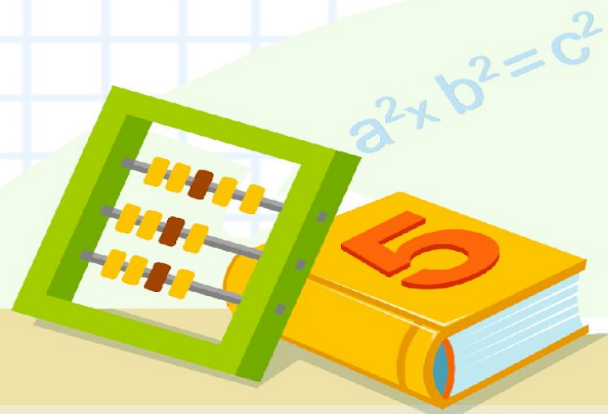
кері

2012 ЖЫЛ



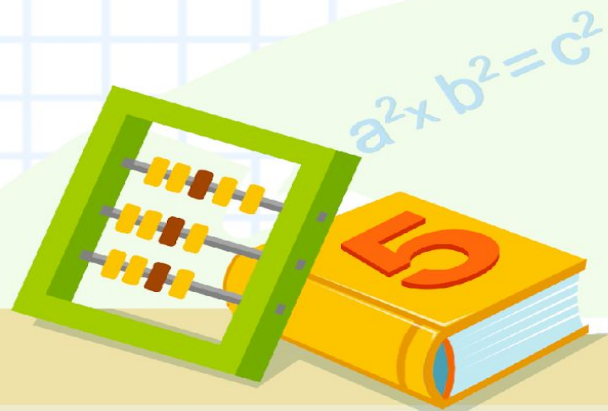
кері

2015 ЖЫЛ



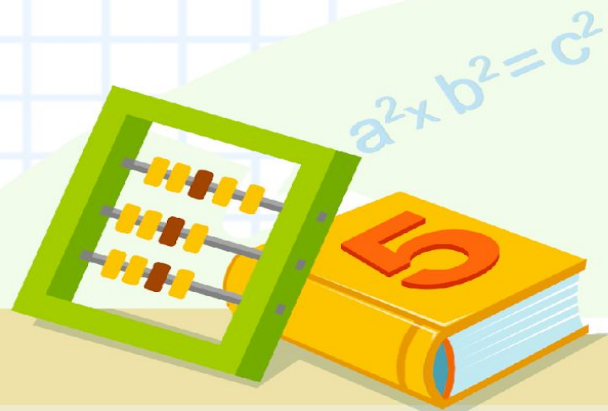
кері

2017жыл



кері

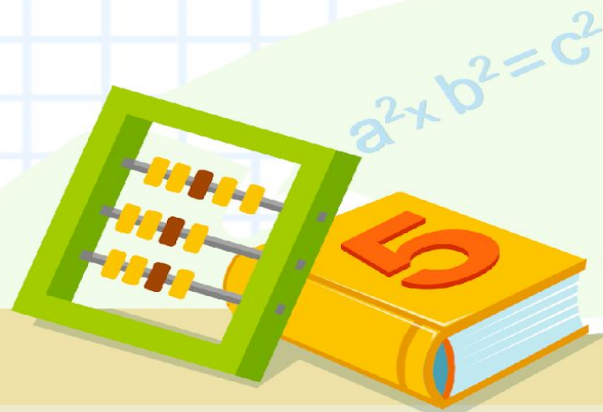
2016 жыл



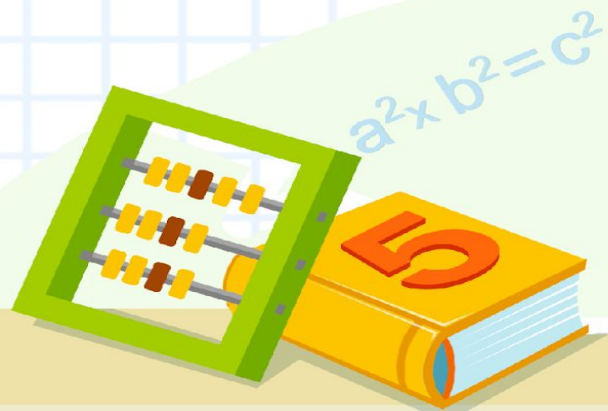
кері

3 айналым

«Сен білесің бе?»



4 айналым “Палиглот”



1

2

3

4

5

6

7

8

9

10

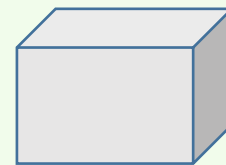
11

12

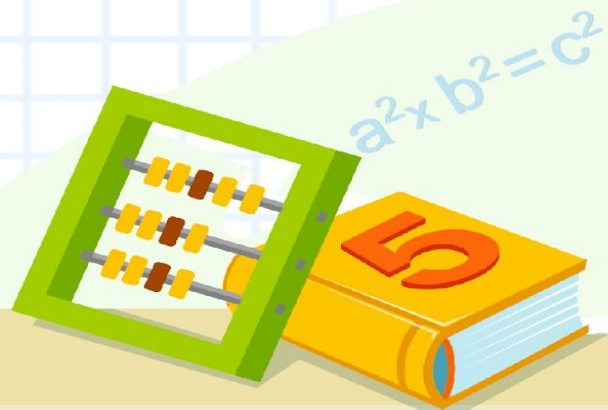
13

14

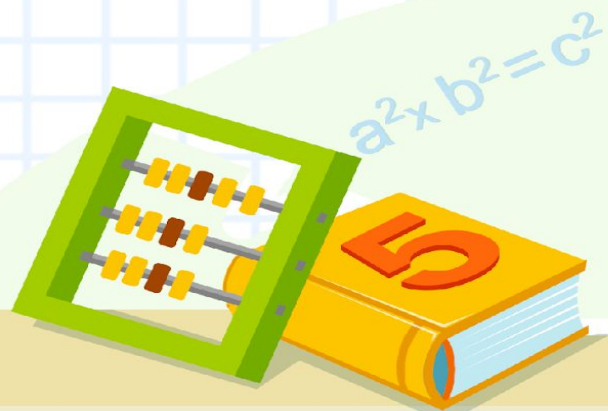
15



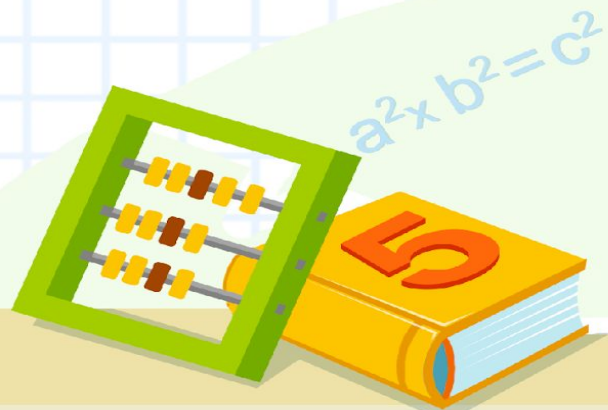
Аралайсың әлемді,
Шаршамайды ол енді.



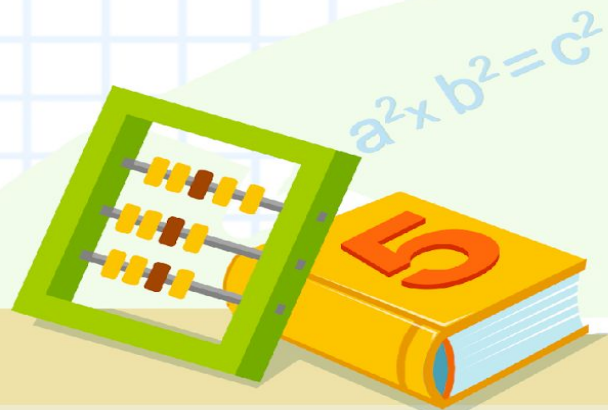
Бірі – ыдысқа керек,
Бірі – жүріске керек.



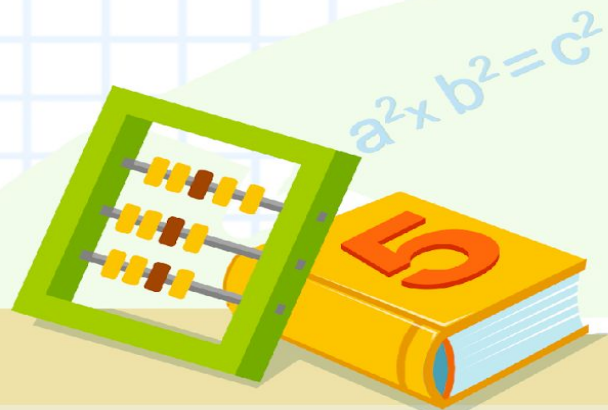
Қауын, қарбыз дей алмайсың,
Піскенмен, жей алмайсың.
Жарғаныңмен, қап-қатты,
Ал асқанда, тәп-тәтті.



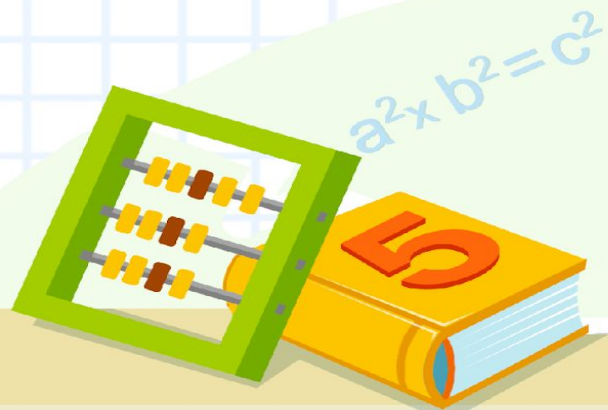
Тілден ұшып,
Құлаққа қонады.



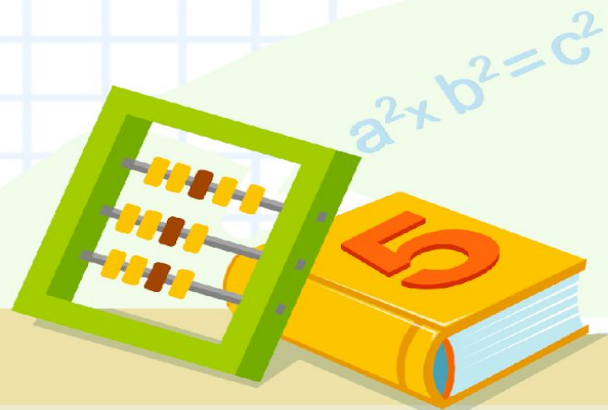
Ашылып, жабылады,
Әр үйден табылады.



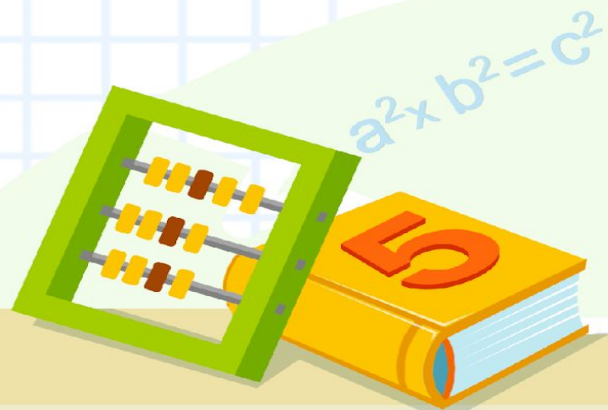
Алуан түрлі із салғанның өзі еді,
Өзінен де пайдалысы өзегі.



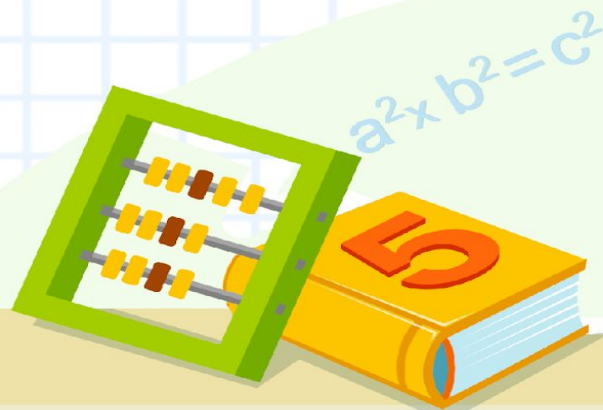
Шәкіртке жанашыр,
Мейірман кім, жаны
асыл.



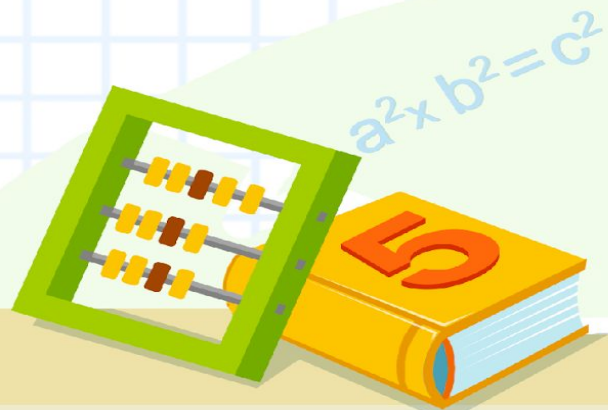
Қабат-қабат қаттама, Ақылың болса аттама



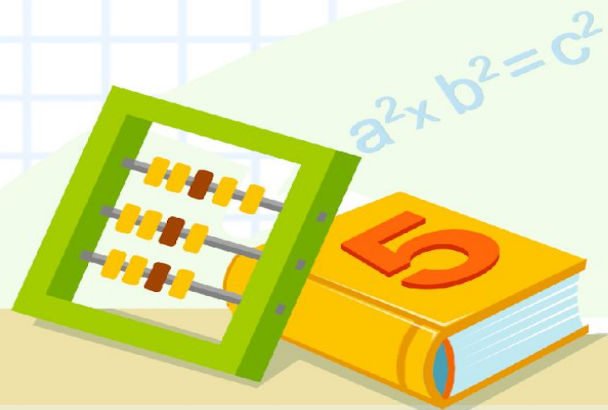
Білімнен мол сый-асы, Балғындардың ұясы.



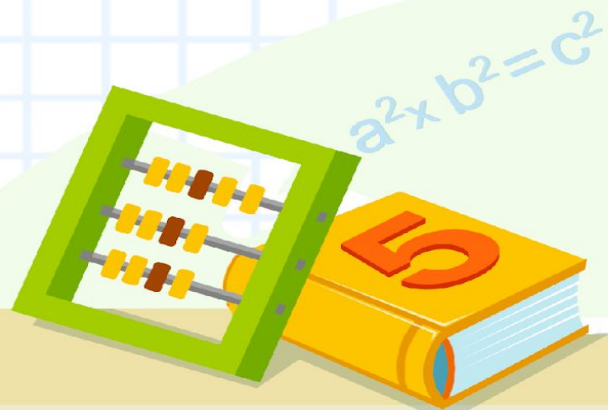
Үсті тас, асты тас,
Ортасында піскен ас.



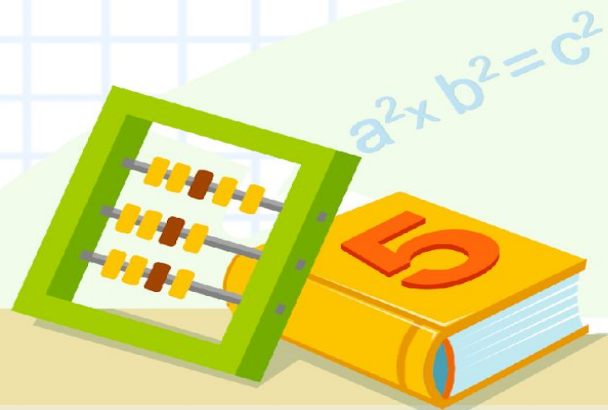
Қолы бар, Саусағы жоқ.
Мойны бар, Басы жоқ.



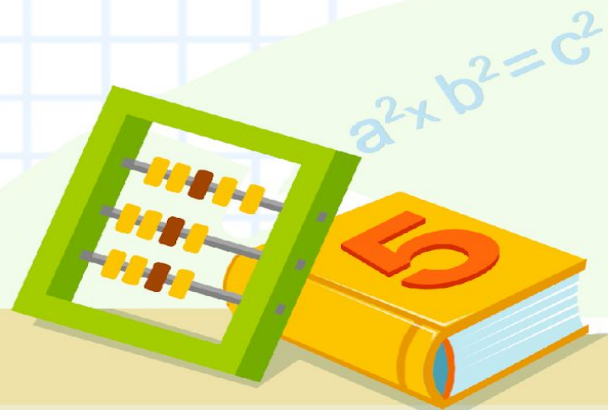
Мұрты бар, сақалы жоқ,
Тоны бар, шапаны жоқ.



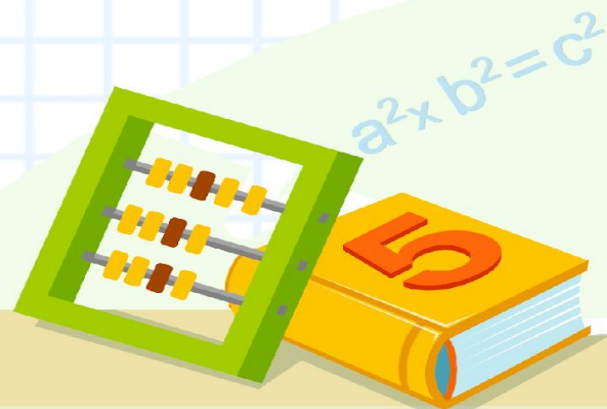
Ағайынды бәрі:
Шықса-көк, Түссе-сары.



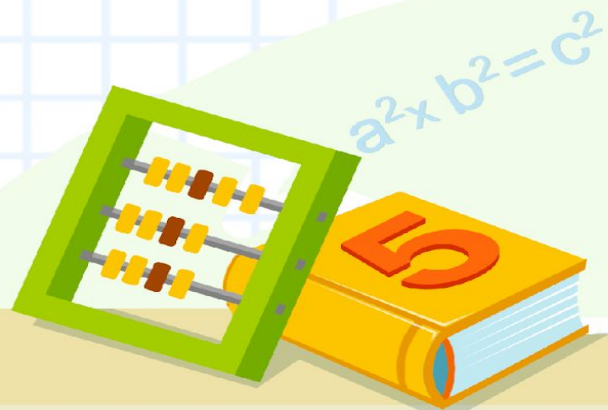
**Жазу жазып жалықпаған,
Жаза-жаза арықтаған.**



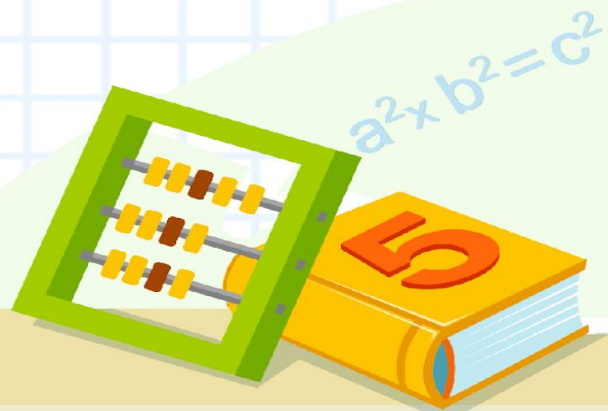
Ұшады қанатсыз,
Зырлайды аяқсыз.



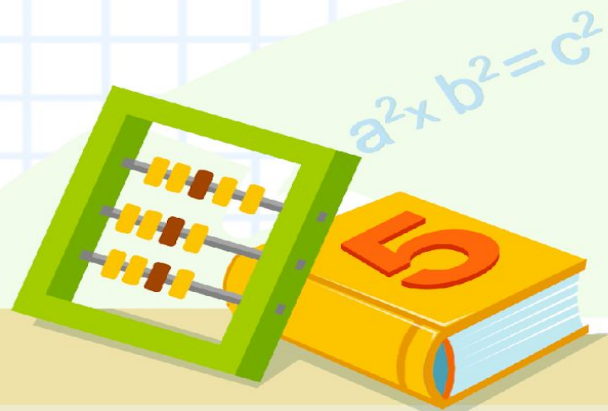
Көз – глаз – eye



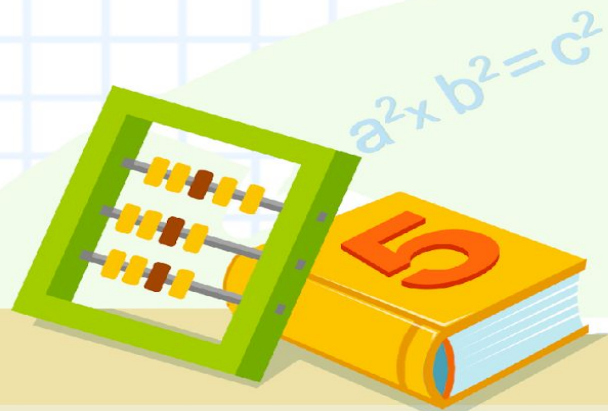
Аяқ – нога – leg



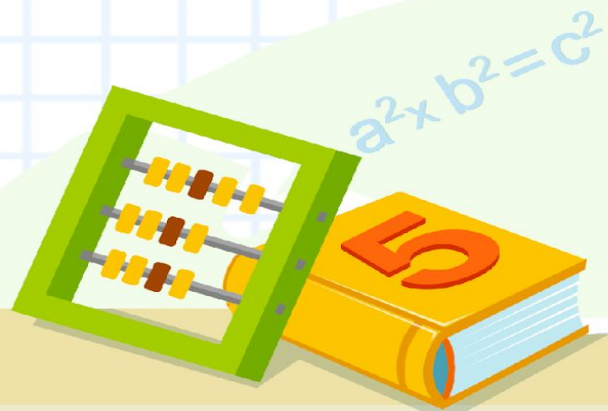
Асқабақ – тыква – pumpkin



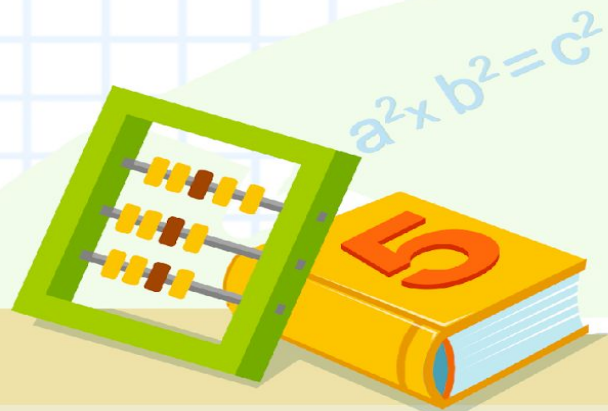
Сөз - речь - speech



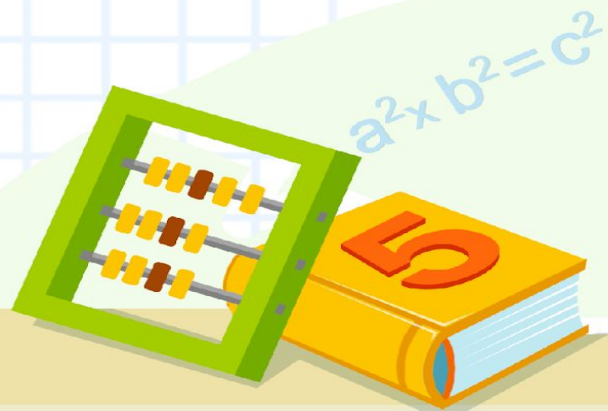
Есік – дверь – door



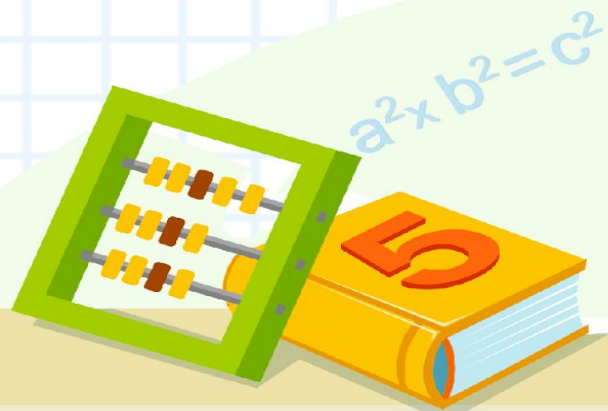
Қалам – карандаш – pencil



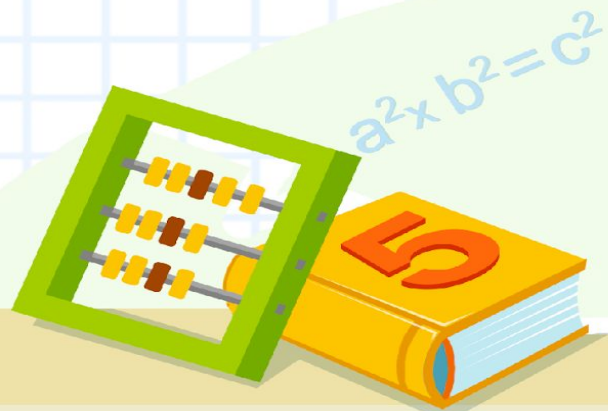
Мұғалім – учитель – teacher



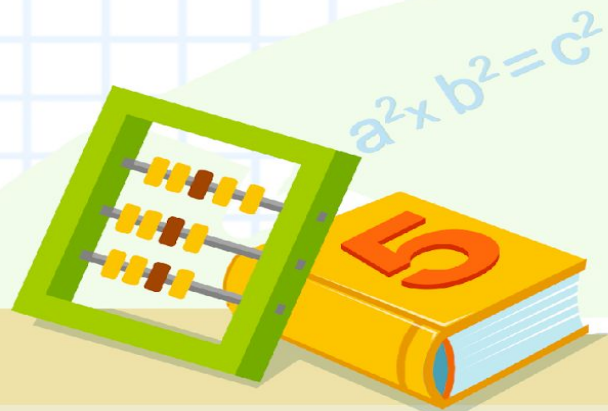
Кітап – книга – book



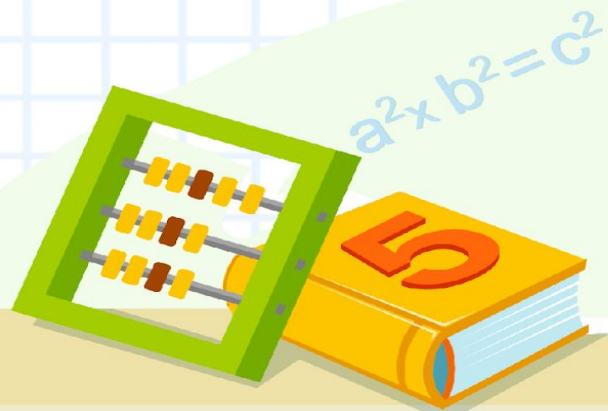
Мектеп – школа – school



Нан – хлеб –
bread



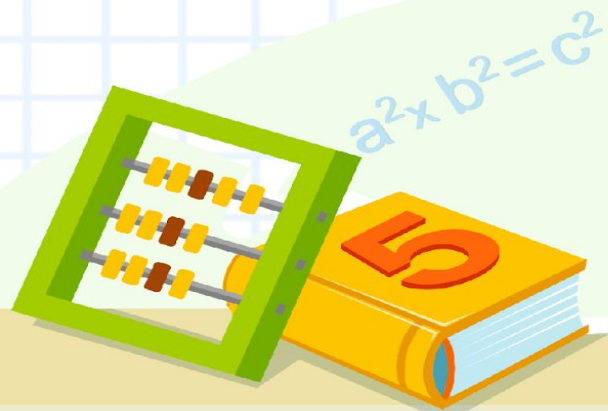
Көйлек – рубашка – shirt



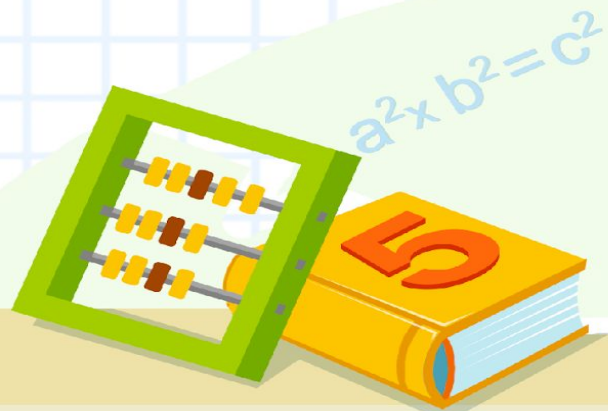
$$a^2 \times b^2 = c^2$$



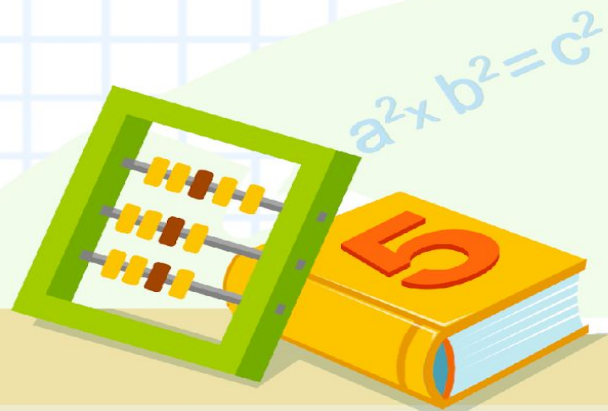
Мысық – кот – cat



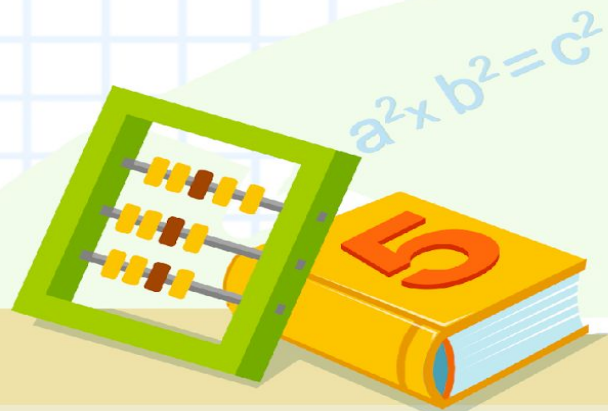
Жапырақтар – листья – leaves

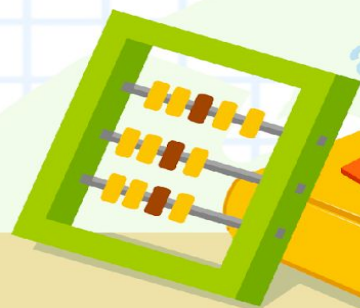


Бор – мел – chalk



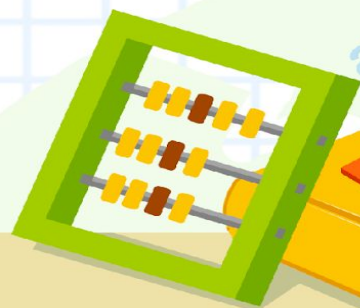
Зымыран – ракета – roket





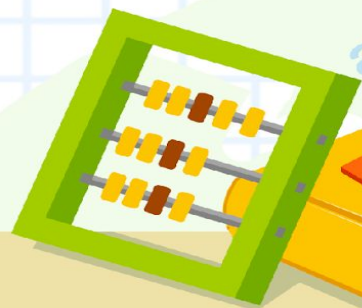
$$a^2 \times b^2 = c^2$$



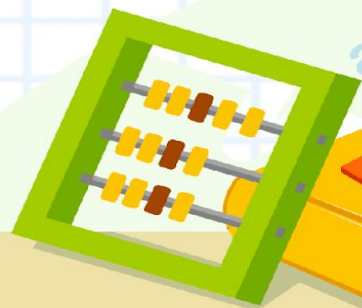


$$a^2 \times b^2 = c^2$$

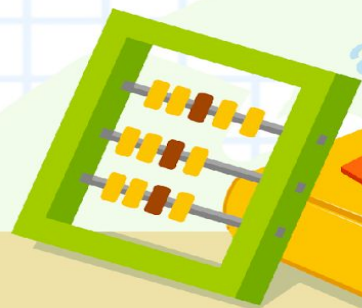




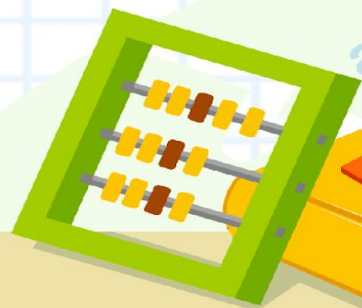
$$a^2 \times b^2 = c^2$$



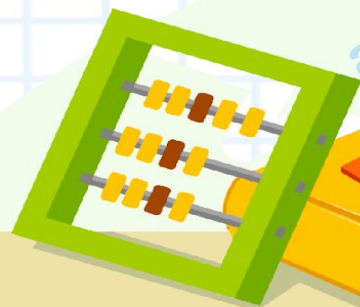
$$a^2 \times b^2 = c^2$$



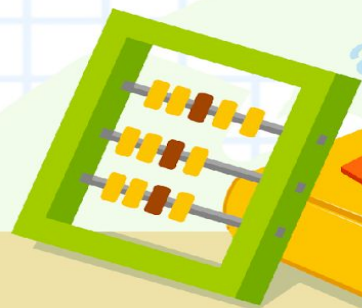
$$a^2 \times b^2 = c^2$$



$$a^2 \times b^2 = c^2$$



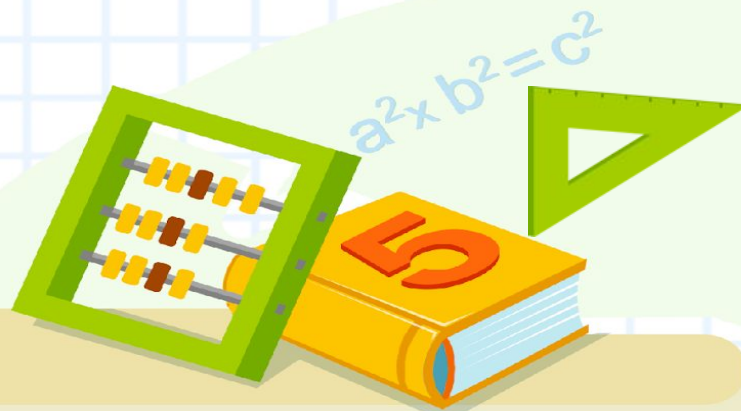
$$a^2 \times b^2 = c^2$$



$$a^2 \times b^2 = c^2$$

$$x + y = z$$

Введите сюда текст вопроса



☐	Правильный ответ
☐	Неправильный ответ
☐	Неправильный ответ

$$x + y = z$$

Молодец!

