

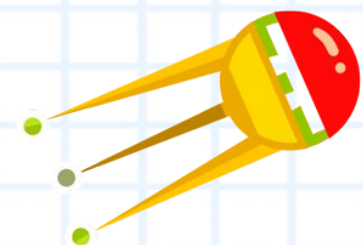
СИНКВЕЙН



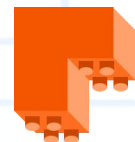
Учитель географии Шиженская Н.Н.
ГБОУ школа № 104 Санкт-Петербурга

$$x + y = z$$

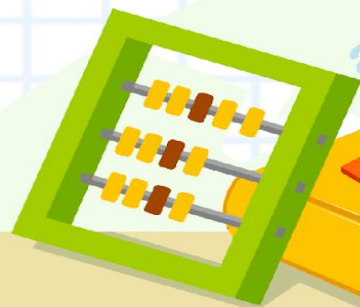
$$a^2 + b^2 = c^2$$



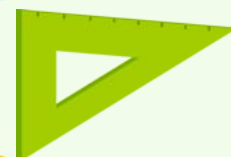
$$x + y = z$$



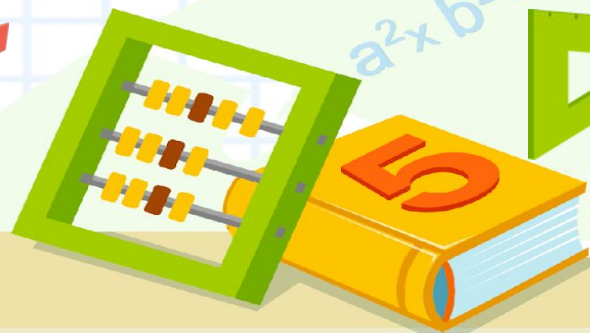
1 ГЛОБУС



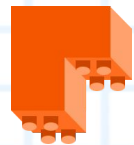
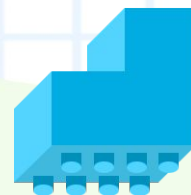
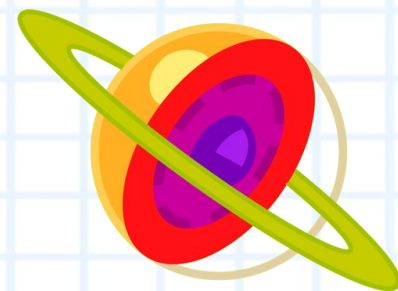
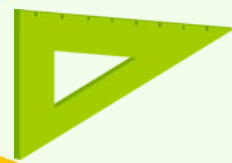
$$a^2 + b^2 = c^2$$



Круглый, уменьшенны

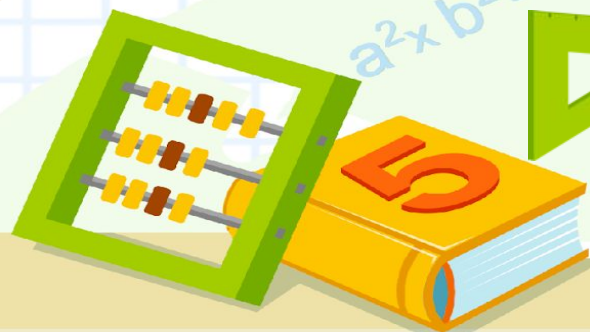


$$a^2 \times b^2 = c^2$$



$x + y = z$

ВРАЩАТЬ,
ИЗМЕРЯТЬ,
РАССМАТРИВА
ТЬ

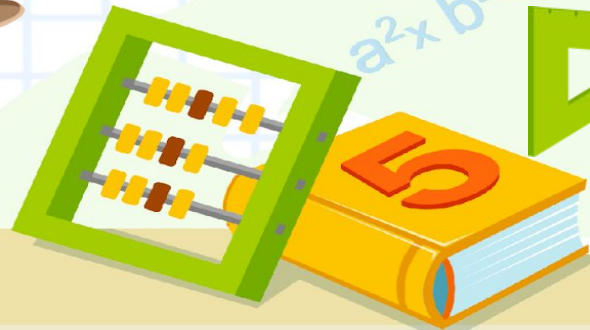


$$a^2 + b^2 = c^2$$

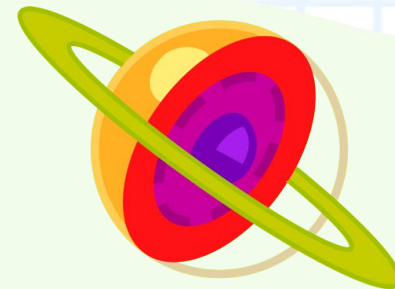


$$x + y = z$$

ГЛОБУС ПОХОЖ НА ЯБЛОКО



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



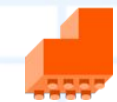
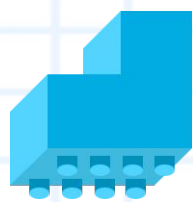
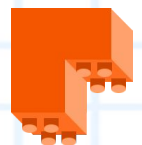
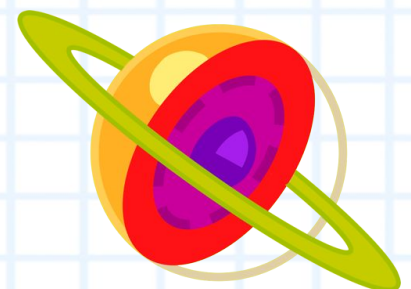
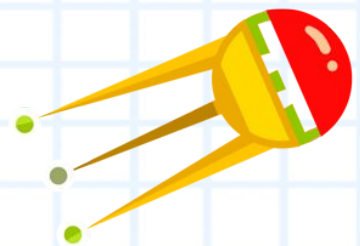
МОДЕЛЬ



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

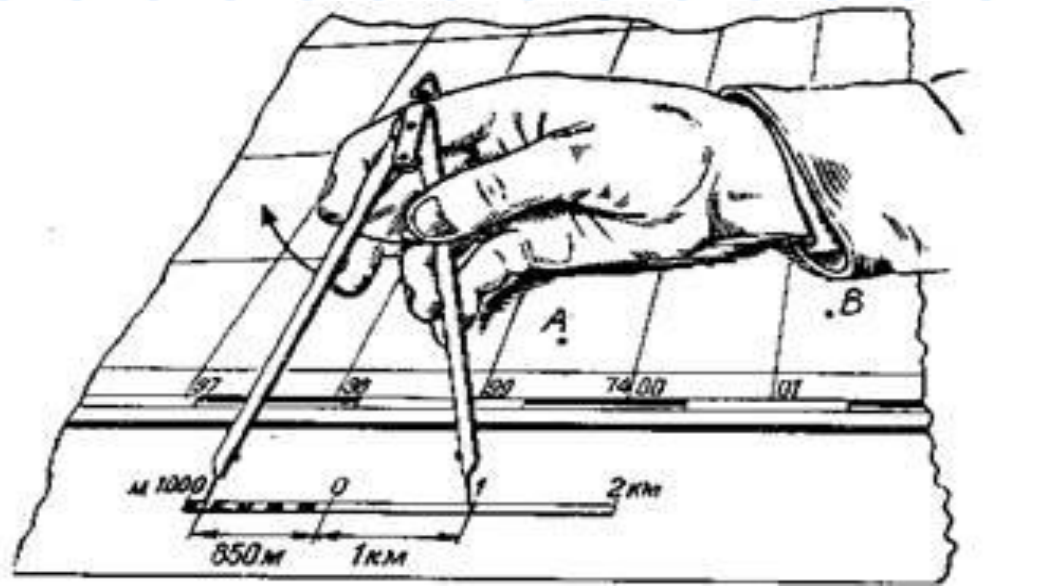


$$x + y = z$$

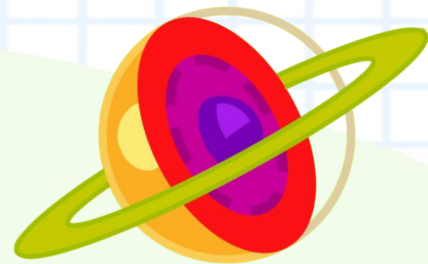
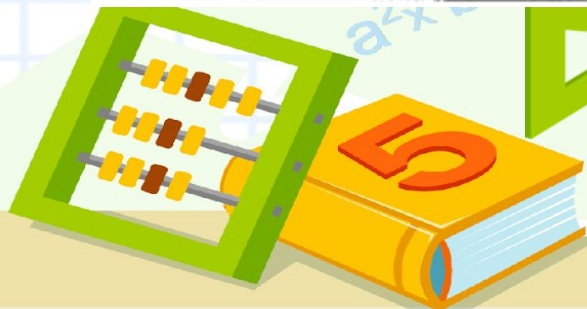


$$x + y = z$$

2.

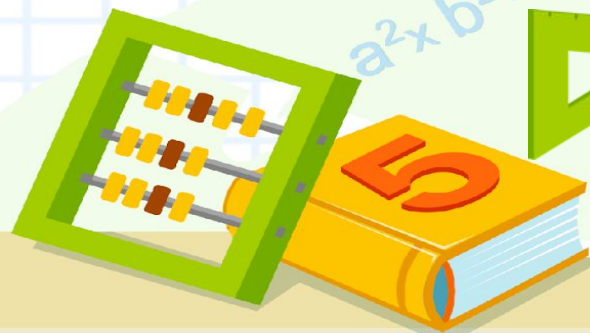


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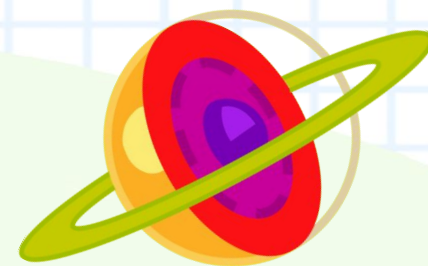
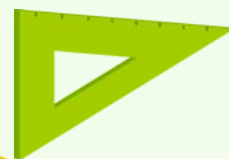


ЛИНЕЙНЫЙ, ЧИСЛЕННЫЙ

$$x + y = z$$

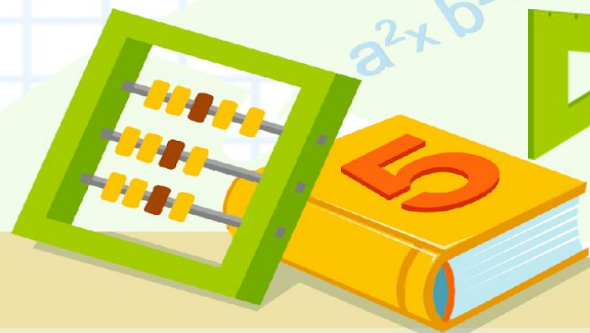


$$a^2 + b^2 = c^2$$

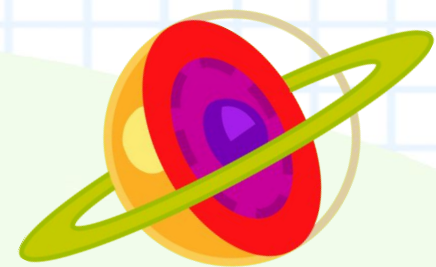
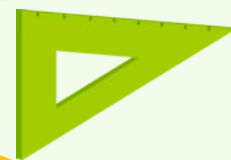


$x + y = z$

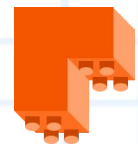
ИЗМЕРЯТЬ, УМЕНЬШАТЬ, ИЗОБРАЖАТЬ



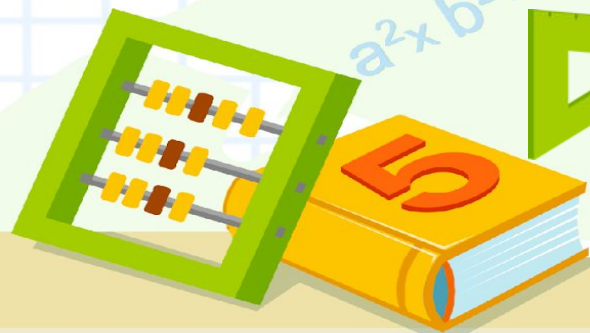
$a^2 + b^2 = c^2$



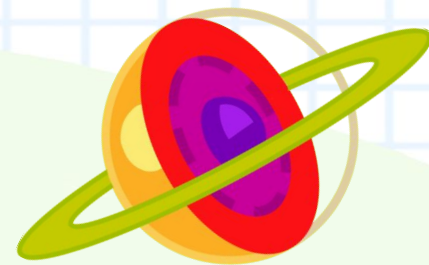
$$x + y = z$$



Масштаб нужен всем картам

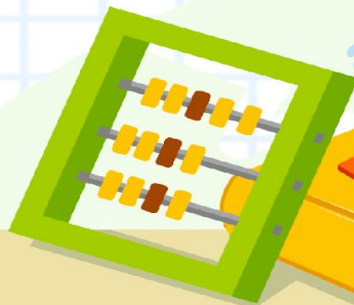


$$a^2 + b^2 = c^2$$

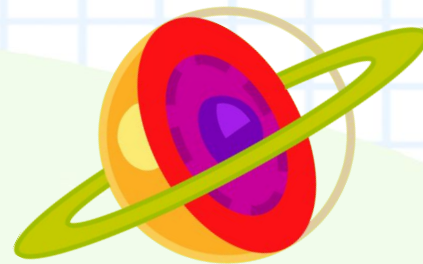


$$x + y = z$$

ДРОБЬ



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

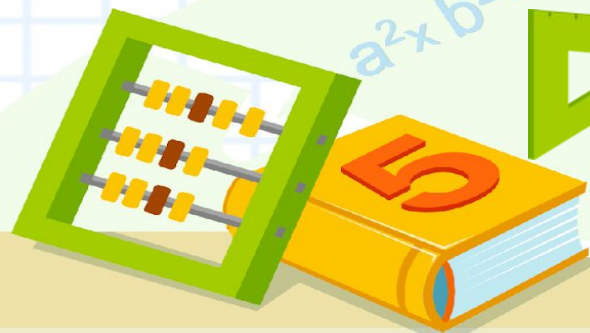


$$x + y = z$$

3.

ГЕОГРАФИЧЕСКА

ЯКА

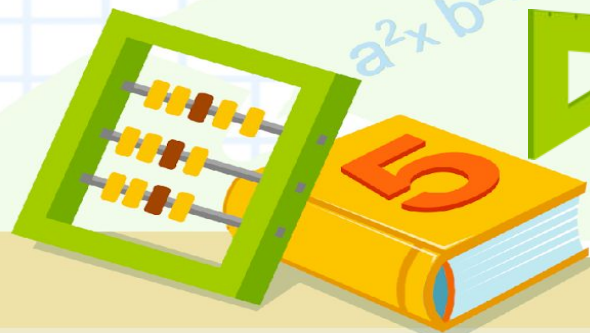


$$a^2 + b^2 = c^2$$

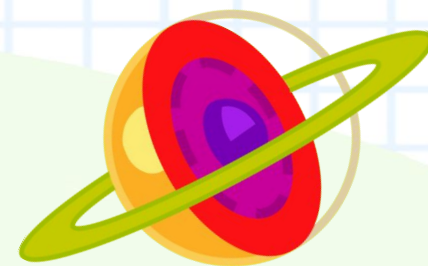
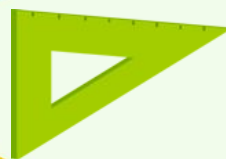


$$x + y = z$$

УМЕНЬШЕННАЯ, ФИЗИЧЕСКАЯ

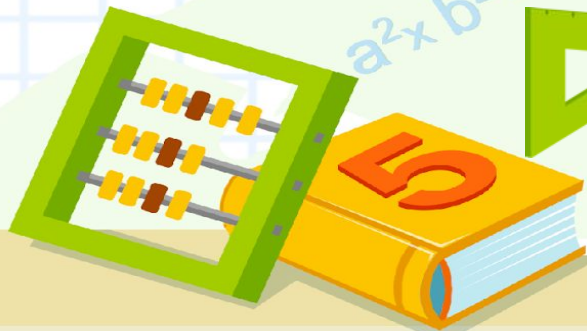


$$a^2 + b^2 = c^2$$

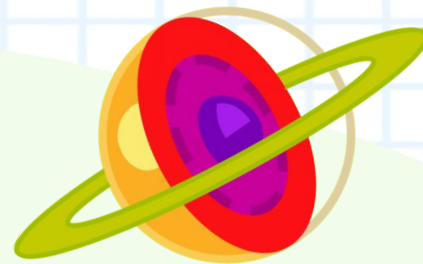


$$x + y = z$$

НАХОДИТЬ,
ИЗМЕРЯТЬ,
ИЗУЧАТЬ

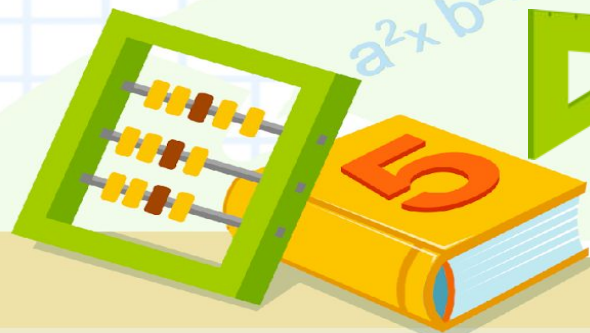


$$a^2 + b^2 = c^2$$

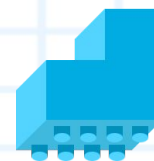
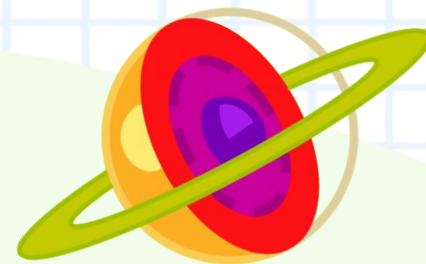
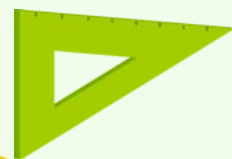


$$x + y = z$$

УМЕТЬ ЧИТАТЬ КАРТУ

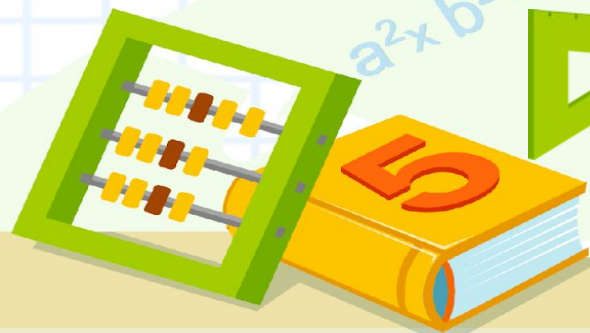


$$a^2 + b^2 = c^2$$



ИЗОБРАЖЕНИЕ

$$x + y = z$$



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

