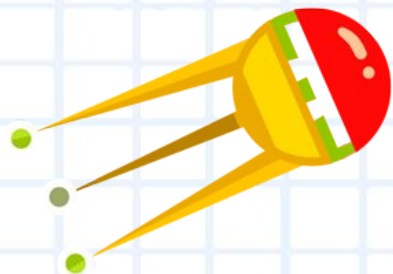
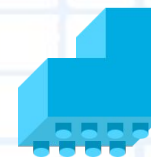
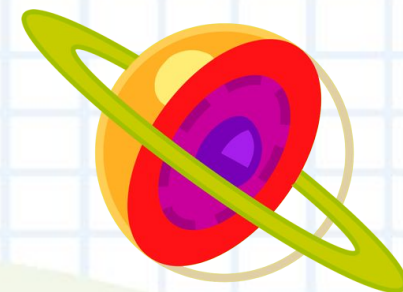


МАТЕМАТИЧЕСКИЕ ЗАГАДКИ

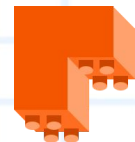
$$x + y = z$$

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

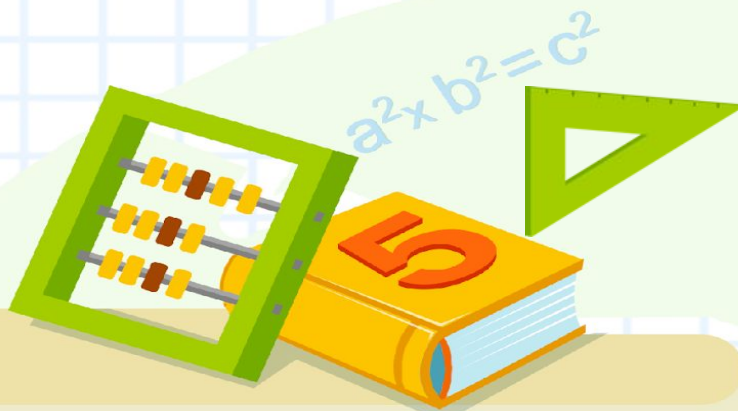


#1

какое число вы получите,
если перемножите
все цифры друг
на друга?

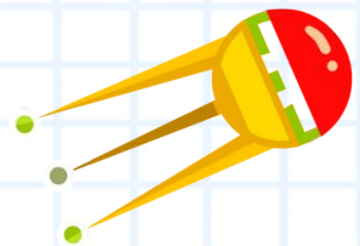


Введите

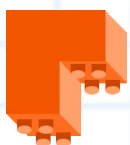


<input type="text"/>	0
<input type="text"/>	1
<input type="text"/>	10

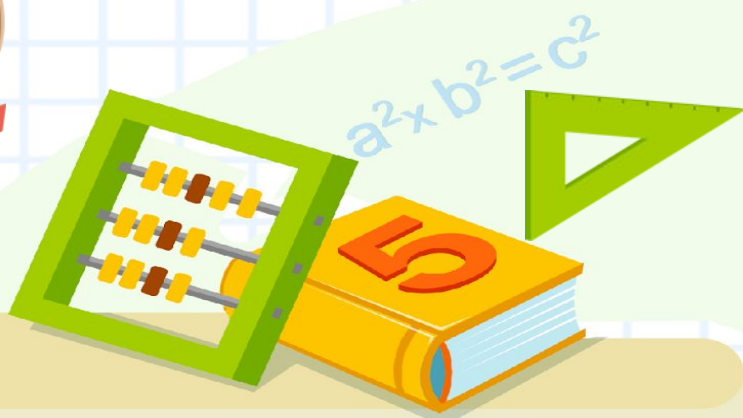
#2



Введит



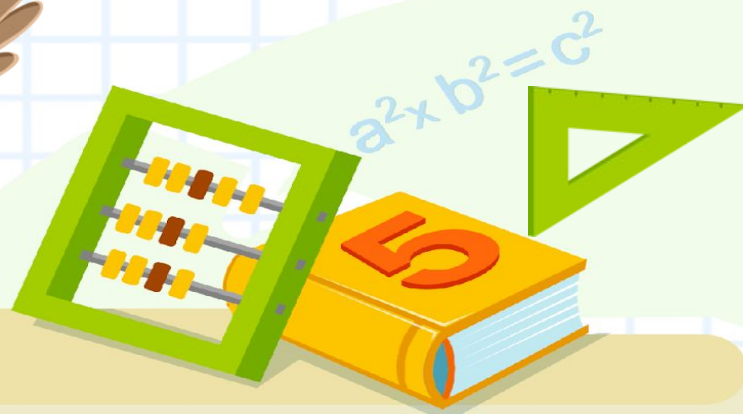
$$3 + 3 \times 3 - 3 + 3 = ?$$



- 18
- 12
- 15

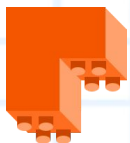
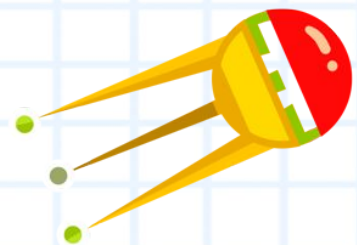
#3

СКОЛЬКО БУДЕТ ПОЛОВИНА
ОТ $2 + 2$?



<input type="checkbox"/>	4
<input type="checkbox"/>	2
<input type="checkbox"/>	3

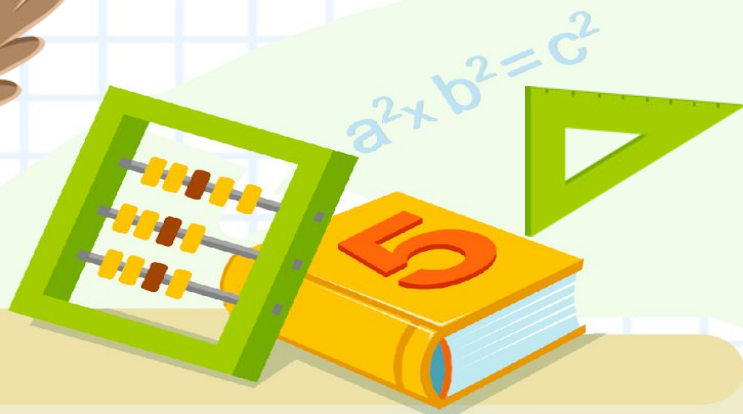
#4



Введите сю

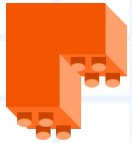
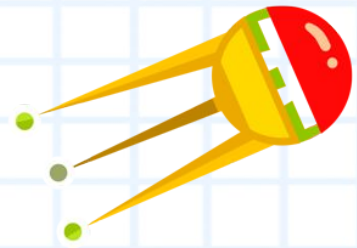


СКОЛЬКО БУДЕТ 40,
РАЗДЕЛЕННОЕ НА 1/2, ПЛЮС 15?



<input type="checkbox"/>	35
<input type="checkbox"/>	95
<input type="checkbox"/>	65

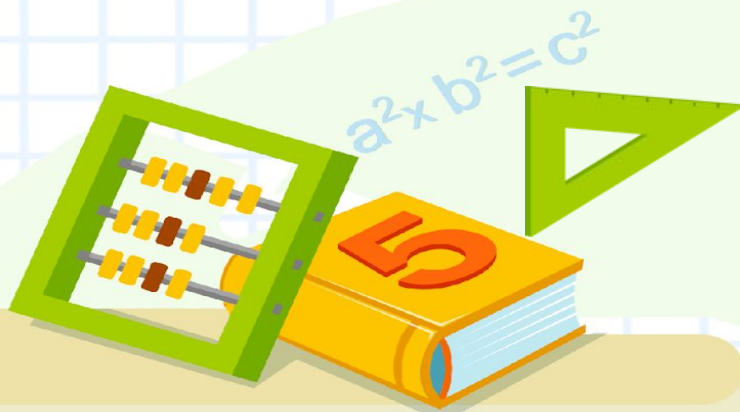
#5



Введите с



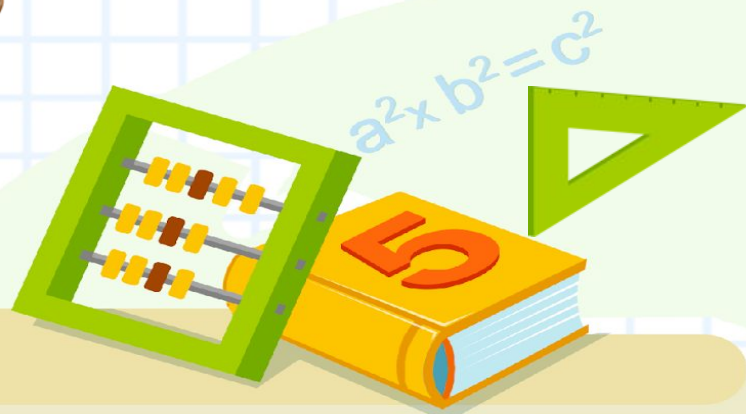
Сколько будет, если 50 %
разделить на 1/2?



<input type="checkbox"/>	1
<input type="checkbox"/>	25
<input type="checkbox"/>	2

$$x + y = z$$

Молодец!



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

