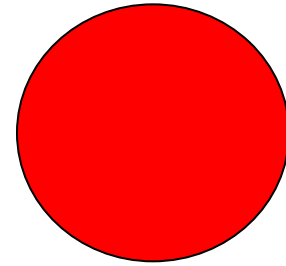
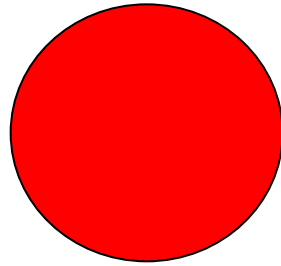
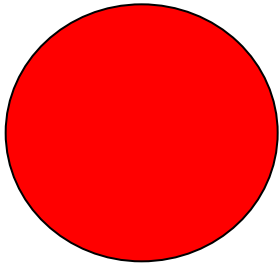
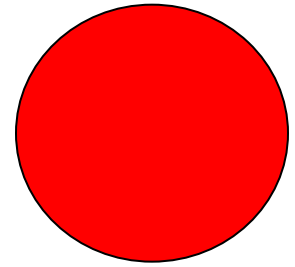
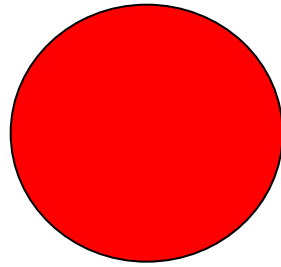
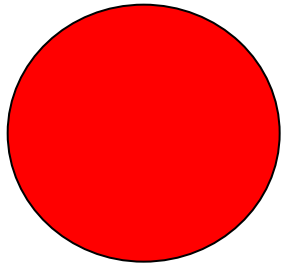
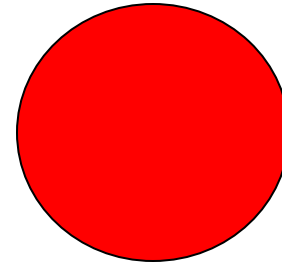
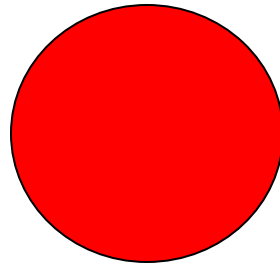
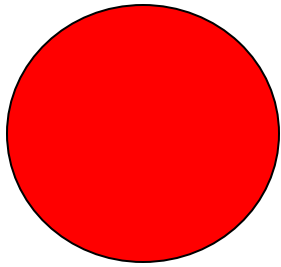


*Математику друзья,  
Не любить никак нельзя.  
Очень строгая наука,  
Очень прочная наука,  
Интересная наука -  
Это математика!*

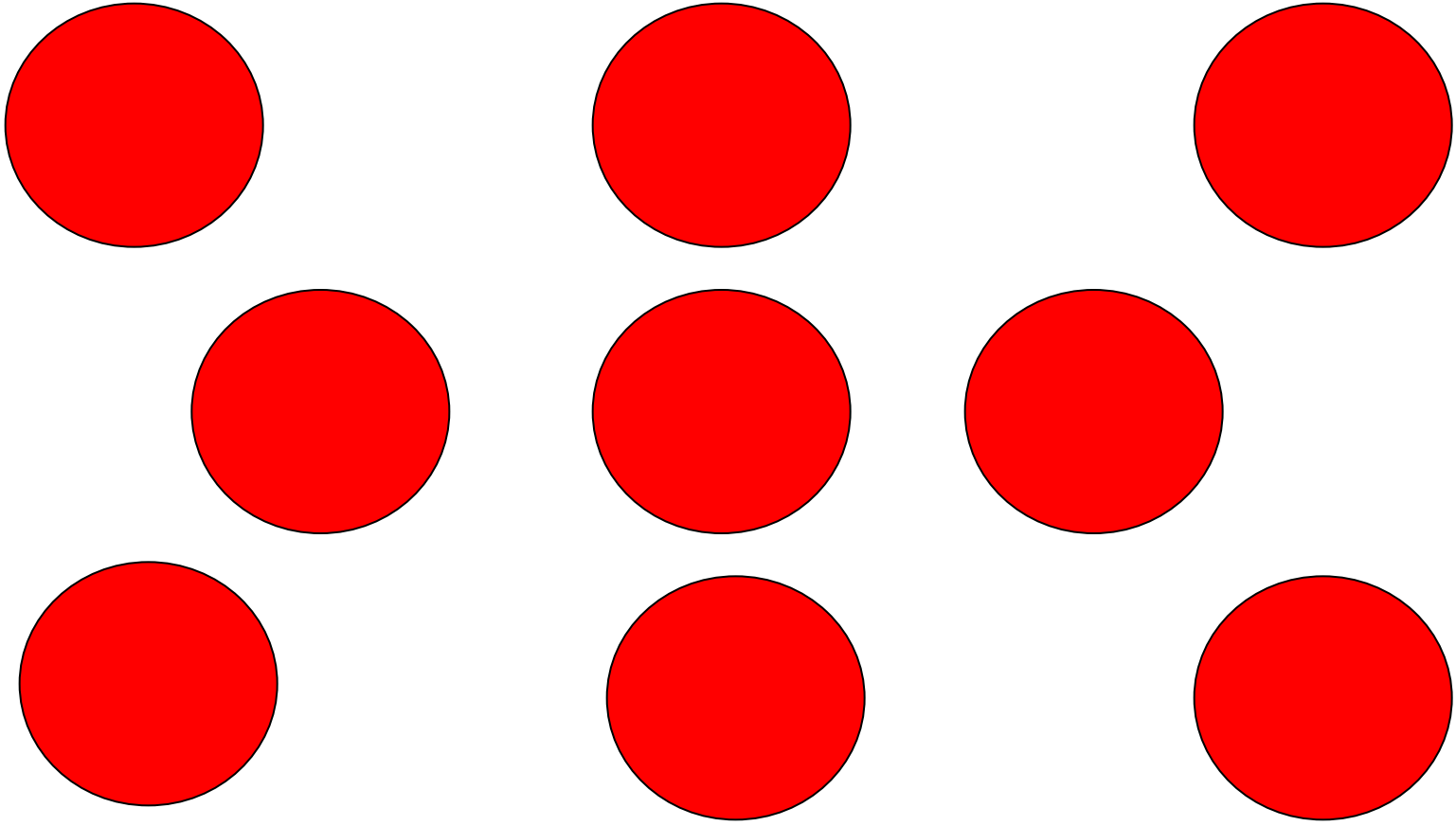
*В наше время, чтобы строить  
И машиной управлять  
Помните, что надо прочно  
Математику познать.*



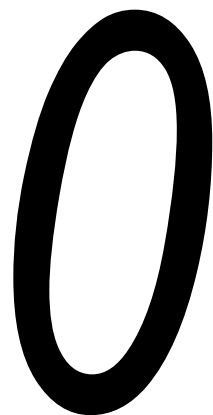
6



3



9



6 3 9 0

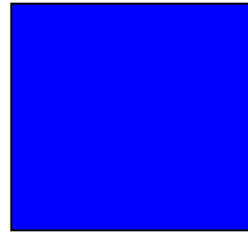
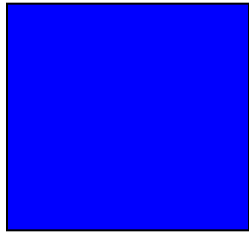
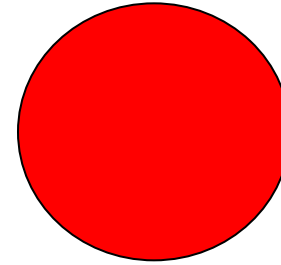
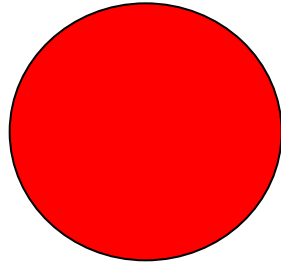
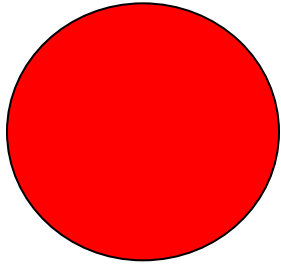
0 3 6 9

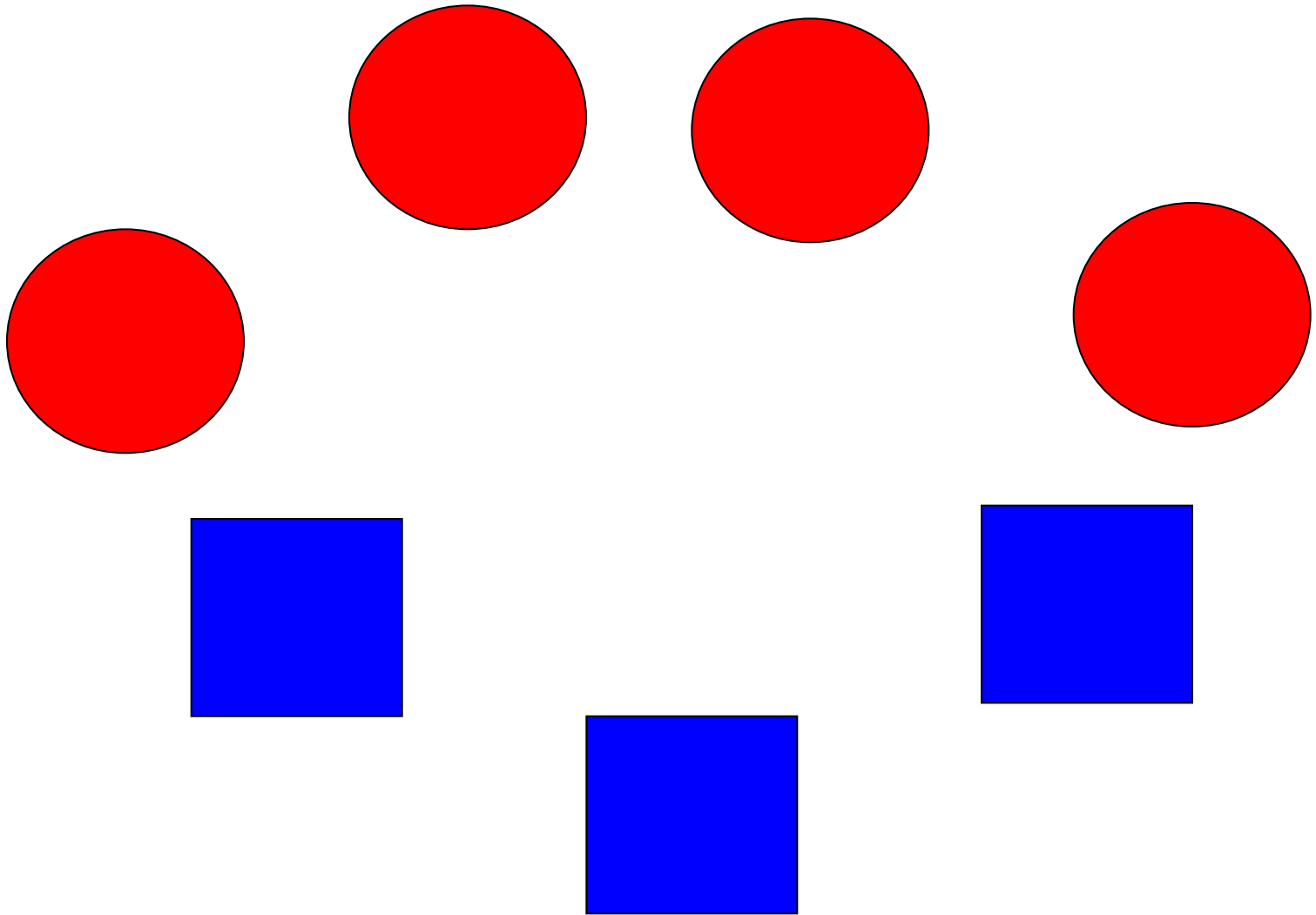
+ 3 + 3 + 3

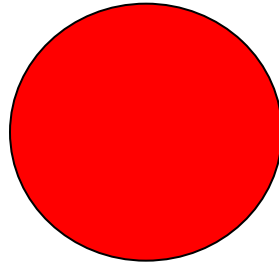
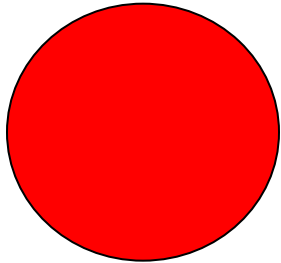
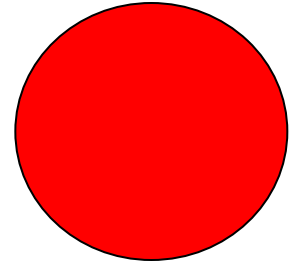
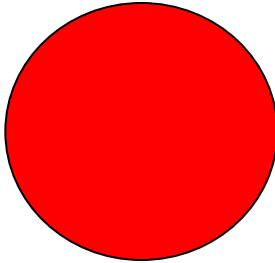
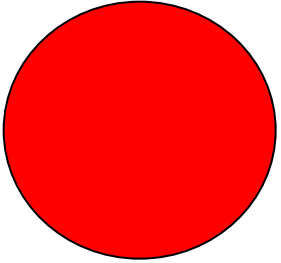
The image shows a sequence of numbers: 0, 3, 6, 9. Curved lines connect 0 to 3, 3 to 6, and 6 to 9. Below each of these connections is a plus sign followed by the number 3, indicating that 3 is added to the previous number to get the next one.

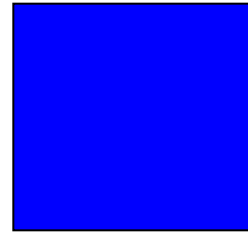
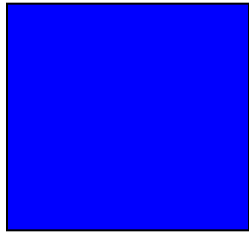
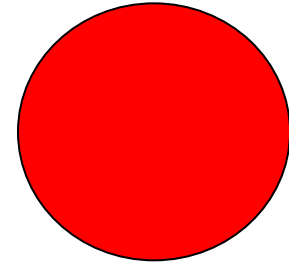
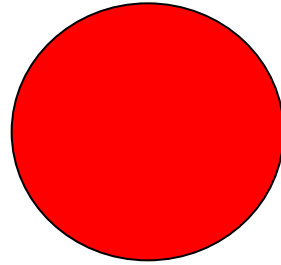
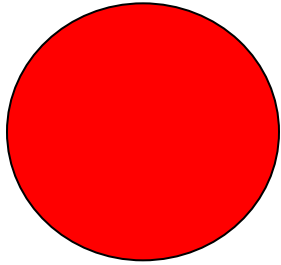


*0 3 6 9*

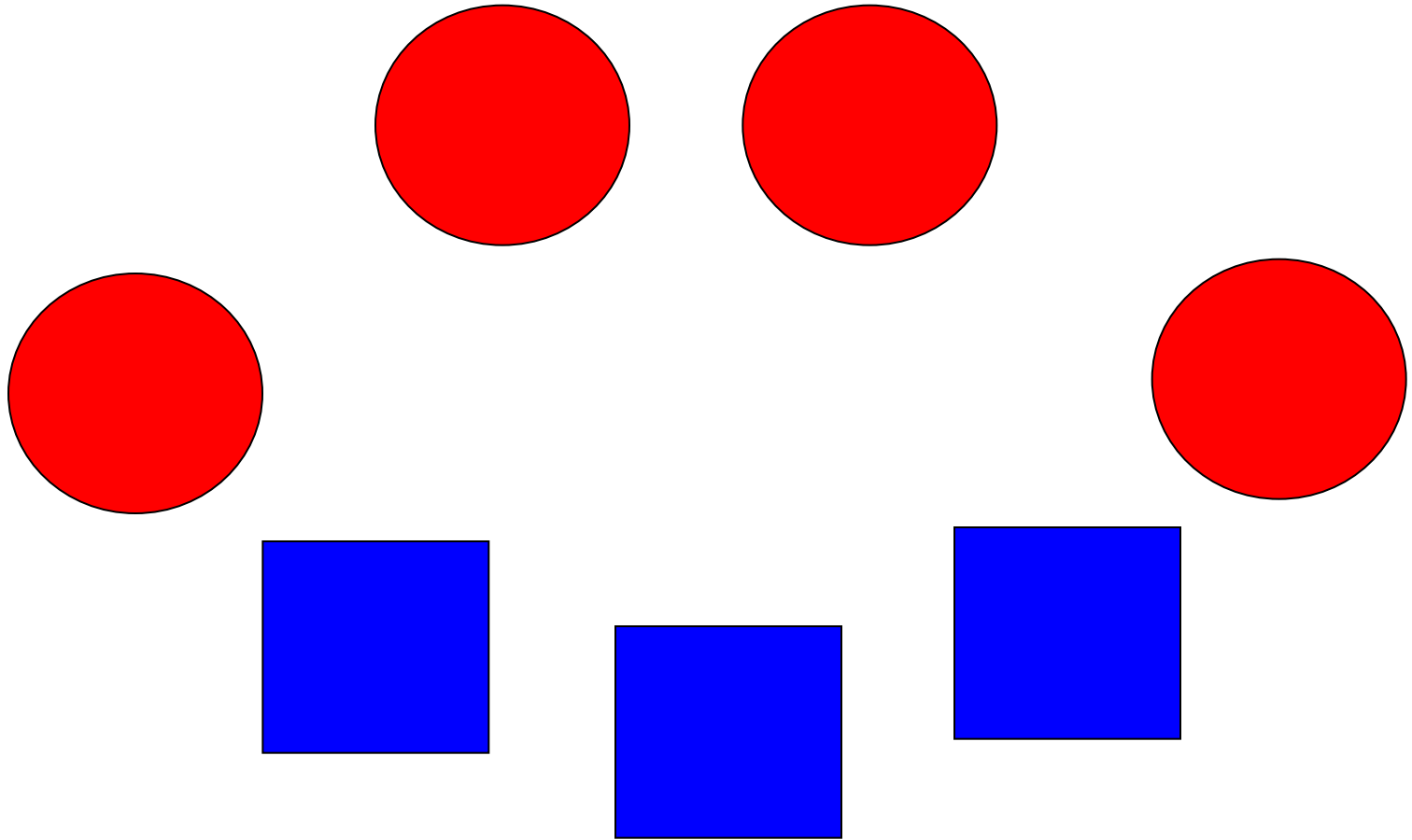




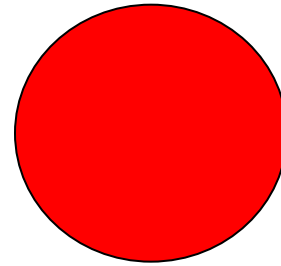
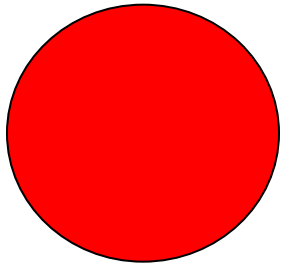
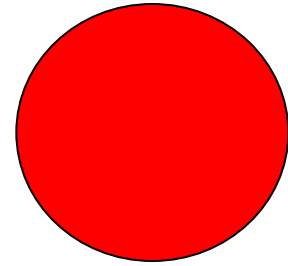
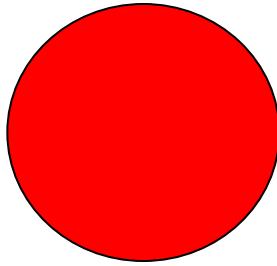
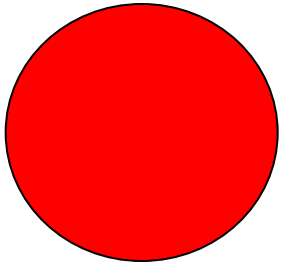


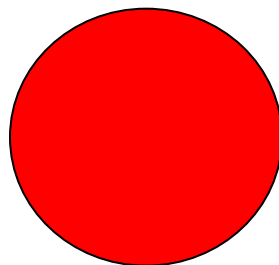
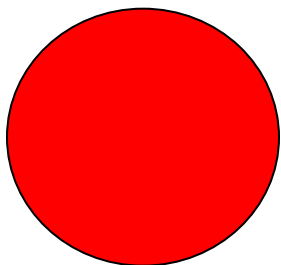
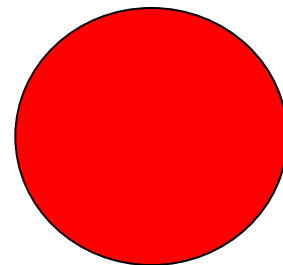
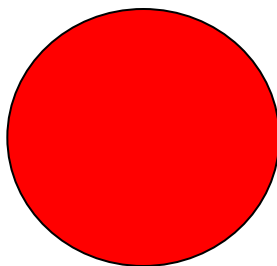
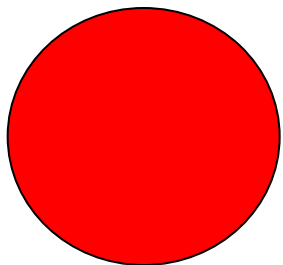


$$3 + 2 = 5$$



$$4 + 3 = 7$$





$$5 + 0 = 5$$



$$3 + 2 = 5$$

$$4 + 3 = 7$$

$$5 + 0 = 5$$

*Тема урока:*

**Сложение  
с числом  
ноль.**

Цель урока:

**научиться находить  
значение суммы,  
если одно из слагаемых  
равно нулю.**

$$5 + 0 = 5$$

$$5 = 5$$

$$1 + 0 = 1$$

$$8 + 0 = 8$$

$$0 + 4 = 4$$

$$0 + 2 = 2$$

$$5 + 0 = 5$$

$$2 + 0 = 2$$

$$3 + 0 = 3$$

$$0 + 1 = 1$$

$$0 + 7 = 7$$

$$0 + 5 = 5$$

$$6 + 0 = 6$$

$$3 + 0 = 3$$

$$2 + 0 = 2$$

$$8 + 0 = 8$$

$$0 + 4 = 4$$

$$7 + 0 = 7$$

$$0 + 9 = 9$$

$$0 + 6 = 6$$

$$0 + 4 = 4$$

$$5^3 + 3$$

$$6^4 + 3$$

$$3^1 + 3$$

$$4^2 + 3$$

$$0 + 3 = 3$$

$$1 + 3 = 4$$

$$2 + 3 = 5$$

$$3 + 3 = 6$$

$$4 + 3 = 7$$

$$5 + 3 = 8$$

$$6 + 3 = 9$$

$$7 + 3 = ?$$

$$8 + 3 = ?$$



*Молодцы!*

*Молодцы!*

*Молодцы!*

*Молодцы!*