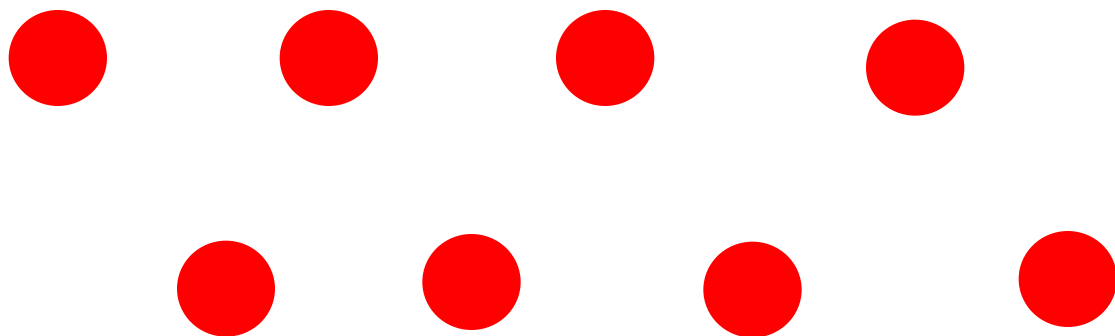


# ТЕМА УРОКА











«Сложение однозначных чисел с переходом  
через десяток вида  $\square + 8$ ,  $\square + 9$ »

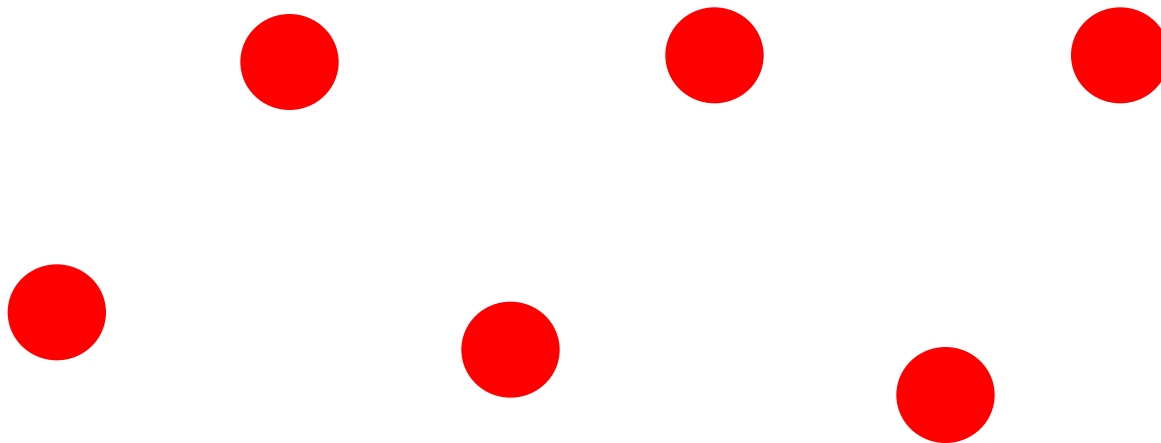
# Модель числа.

●	●	●	●	●	●	●	●		

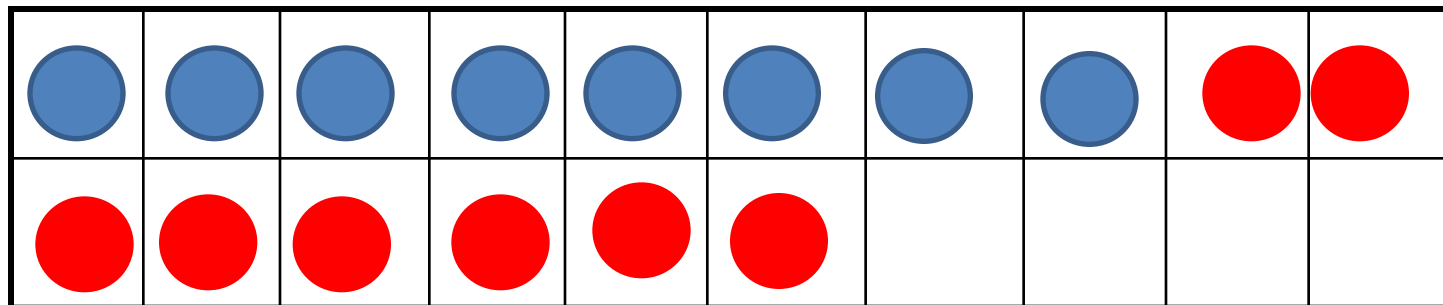


# Модель числа.

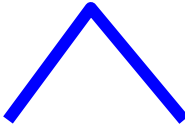
									



# Модель числа.



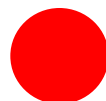
$$8 + 8 =$$

  
2    6













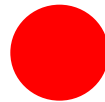
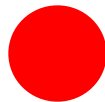
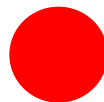
# Модель числа.

●	●	●	●	●	●	●	●	●	

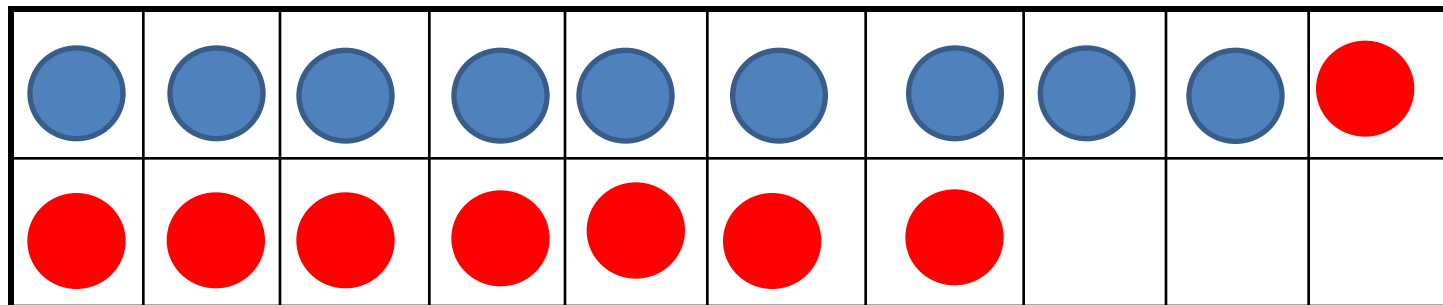


# Модель числа.

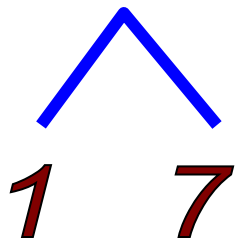
									



# Модель числа.

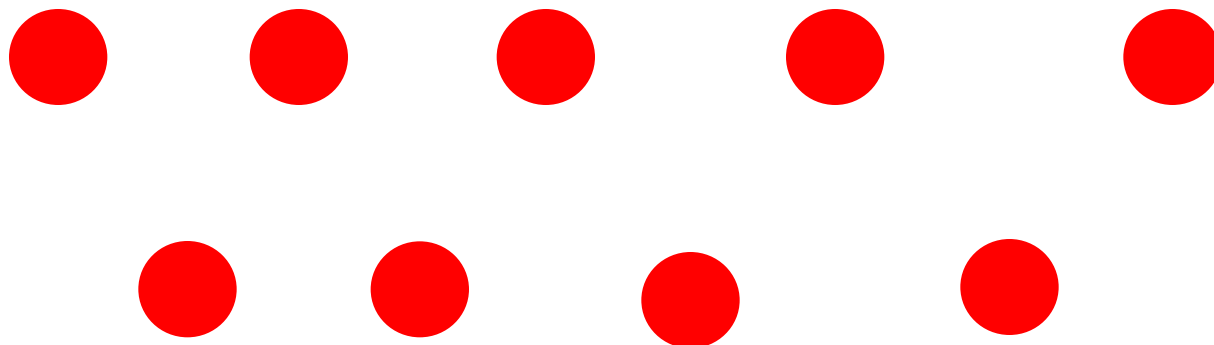


$$9 + 8 =$$








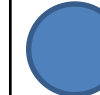

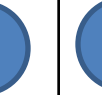

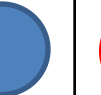
# Модель числа.

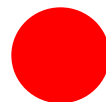
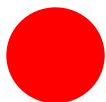
●	●	●	●	●	●	●	●	●	



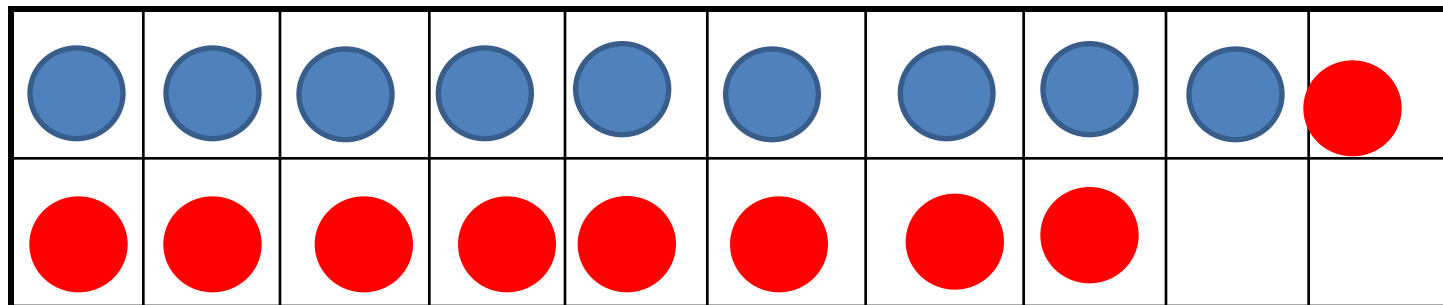


# Модель числа.



# Модель числа.



$$9 + 9 = \square$$

