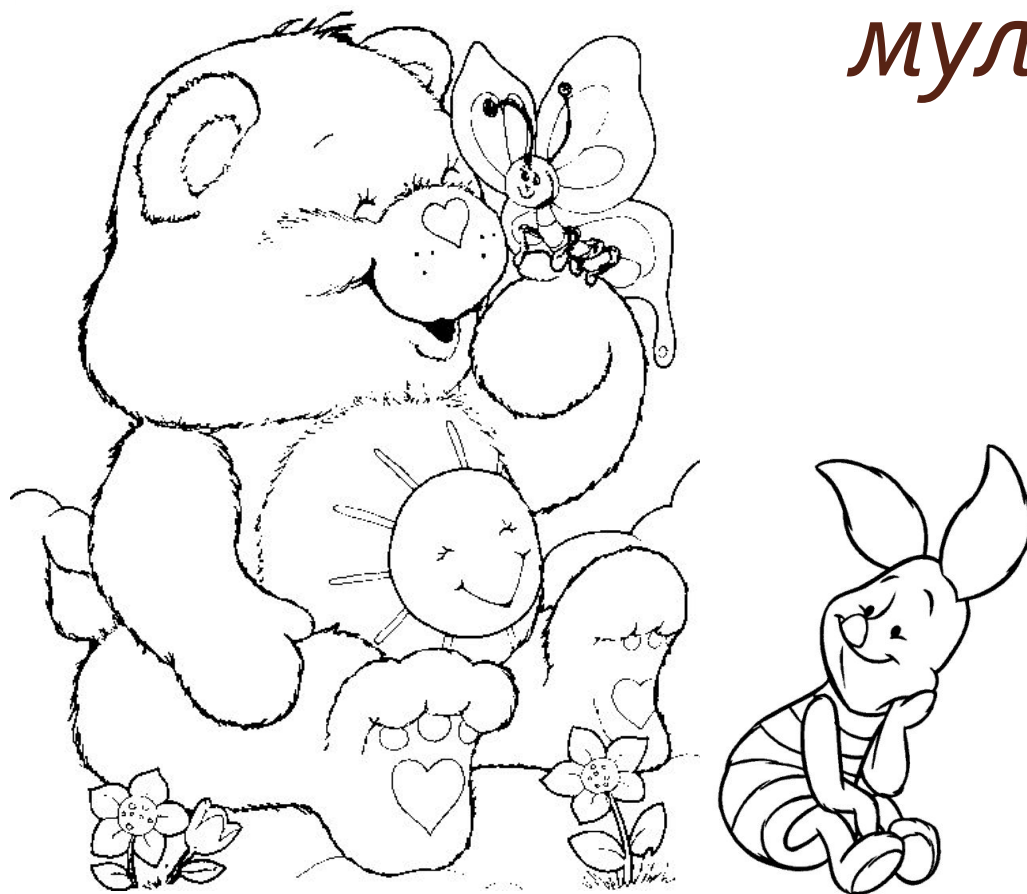





*Таблица умножения и деления  
или герои любимых  
мультфильмов*




# Таблица на 2


●  $2 * 5 =$  


$4 : 2 =$  


●  $9 * 2 =$  


$12 : 2 =$  


●  $2 * 4 =$  

$6 : 2 =$  

●  $7 * 2 =$  

$2 : 2 =$  

●  $2 * 8 =$  

$18 : 2 =$  

# Таблица на 3

●  $3 * \text{[Image of a girl in a dress]} = 12$

$\text{[Image of a frog]} : 2 = 3$

●  $8 * 3 = \text{[Image of a girl in a red dress]}$

$21 : 3 = \text{[Image of two dwarves with a large diamond]}$

$\text{[Image of Pinocchio]} * 5 = 15$

$\text{[Image of a girl in a green dress]} : 10 = 3$

●  $3 * 3 = \text{[Image of a wizard with a hat and a sailboat]}$

$12 : 4 = \text{[Image of Minnie Mouse in a yellow dress]}$

$\text{[Image of Winnie the Pooh and friends]} * 3 = 27$

$\text{[Image of the Spice Girls]} : 1 = 3$

# Таблица на 4

●  $4 * \text{[Image of two dogs in a frame]} = 24$

$4 : 4 = \text{[Image of Cinderella]}$

$\text{[Image of a girl with a bow]} * \text{[Image of a raccoon with a palette]} = 8$

$\text{[Image of a donkey]} : 4 = 5$

●  $4 * 9 = \text{[Image of a white cat and three kittens]}$

$32 : \text{[Image of Mickey Mouse and Minnie Mouse]} = 4$


$\text{[Image of a rabbit]} * 4 = 12$

$\text{[Image of a boy in a frame]} : 4 = 4$


●  $7 * 4 = \text{[Image of a zebra]}$

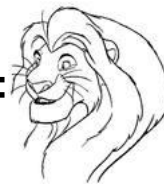
$40 : \text{[Image of a donkey holding a heart]} = 4$

# Таблица на 5

●  $5 * 2 =$  

 : 5 = 1


 \* 5 = 35


20 : 5 = 


●  $5 * 3 = 15$  

 : 8 = 5

 \*  = 30

25 : 5 = 

●  $9 * 5 =$  

 : 5 = 10

# Таблица на 6

●  $6 * \text{tiger} = 48$

$24 : 4 = \text{bear with honey}$

●  $3 * 6 = \text{Jerry mouse}$

$\text{bear} : 6 = 7$

$\text{cat} * \text{house} = 36$

$6 : 6 = \text{dog}$


●  $2 * 6 = \text{skier}$


$\text{bee} : 5 = 6$

●  $6 * \text{Daisy duck} = 30$

$\text{bear} : 6 = 8$


# Таблица на 7

●  $7 * 3 =$  

$42 : 7 =$  

  $* 7 = 35$


  $: 8 = 7$

●  $9 * 7 =$  

$49 :$    $= 7$


●  $7 *$    $= 28$

  $: 1 = 7$

●  $2 * 7 =$  

$70 : 7 =$  

# Таблица на 8

●  $8 * 2 =$  


 : 8 = 1


 \*  = 40


24 : 3 =   
365 online!

●  $8 * 8 =$  

48 :  = 8

 \* 8 = 32


72 : 8 = 

●  $7 * 8 =$  


 : 8 = 2



# Таблица на 9

●  $9 * 9 =$  


$18 :$    $= 9$

  $* 9 = 27$


  $: 9 = 4$


●  $9 *$    $= 40$

$72 : 8 =$  

  $* 9 = 63$

  $: 9 = 10$

●  $6 * 9 =$  

$27 : 3 =$  

# *Материалы:*

- <http://www.yandex.ru/> (детские картинки из мультиков)

- *Презентацию составила Вахрушина Светлана Владимировна*
- *Г.Пермь, МОУ СОШ № 87*