

 $+$  $=$  $+$  $= 3$


$$\text{Green Block} + \text{Red Block (1 dot)} = \text{Blue Block (2 dots)} + \text{Yellow Block} = 4$$

$$\text{Red cube (1)} + \text{Yellow cube (4)} = \text{Blue cube (2)} + \text{Green cube (3)} = 5$$

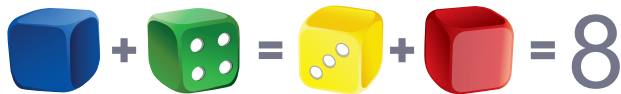
$$\text{Green cube} + \text{Blue cube} = \text{Yellow cube} + \text{Red cube} = 6$$

$$\text{Yellow die (2)} + \text{Red die (4)} = \text{Blue die (1)} + \text{Green die (5)} = 6$$

$$\text{Yellow Die (1)} + \text{Green Die (6)} = \text{Red Die (1)} + \text{Blue Die (6)} = 7$$

$$\text{Green Die} + \text{Yellow Die (4)} = \text{Blue Die} + \text{Red Die (3)} = 7$$

 $+$  $=$  $+$  $= 8$


$$\text{blue cube} + \text{green die (4)} = \text{yellow die (3)} + \text{red cube} = 8$$

$$\text{Blue Die (3)} + \text{Green Die (6)} = \text{Yellow Die (1)} + \text{Red Die (5)} = 9$$





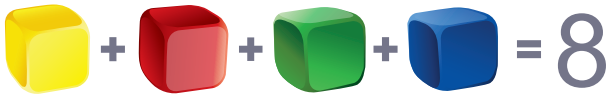






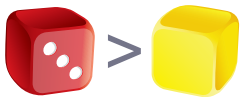
A mathematical equation is displayed horizontally. It consists of four colored cubes (yellow, green, red, and blue) followed by a plus sign, another plus sign, another plus sign, and the number 7. The cubes are 3D and have a slight shadow. The plus signs and the number 7 are in a dark gray font.

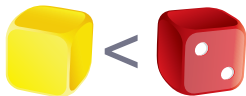
$$\text{Yellow Cube} + \text{Green Cube} + \text{Red Cube} + \text{Blue Cube} = 7$$


$$\text{Yellow Cube} + \text{Red Cube} + \text{Green Cube} + \text{Blue Cube} = 8$$

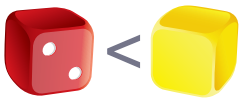
The image displays a mathematical equation where four distinct 3D cubes are summed to equal the number 8. The cubes are colored yellow, red, green, and blue, and are arranged horizontally from left to right. Each cube is followed by a plus sign, and the sequence ends with an equals sign and the digit 8. The entire equation is centered on a white background with green gradient borders at the top and bottom.

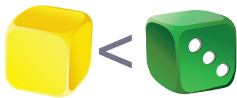
 $+$  $+$  $+$  $= 9$

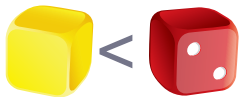


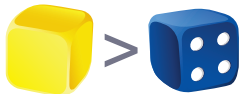
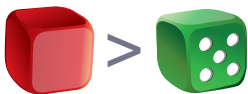


























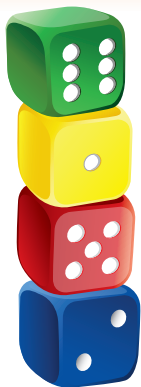




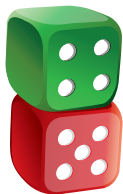


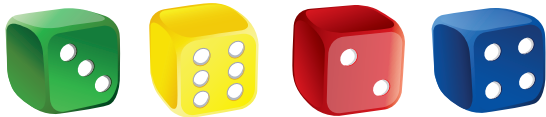


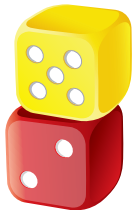












1-3-5 (нечётные)



1-3-5 (нечётные)



2-4-6 (чётные)



2-4-6 (чётные)



1  $\longrightarrow$  6



→ 5



3 →



5 → 1

