

1 2 3 4 5 6 7





A crossword puzzle grid with arithmetic problems in the white squares and empty squares for the crossword letters. The grid is composed of the following equations:

Top Row: $4 - 2 = \square$

Second Row (Left): $\begin{matrix} + \\ \square \\ = \end{matrix}$

Second Row (Right): $\begin{matrix} - \\ 1 \\ = \end{matrix}$

Third Row (Left): $\square - 7 = 2$

Third Row (Right): $\square + 8 = \square$

Fourth Row (Center): $\square + 6 = \square$

Fourth Row (Far Right): $\begin{matrix} - \\ 6 \\ = \end{matrix}$

Fifth Row (Left): $\square - 5 = \square$

Fifth Row (Right): $\square - \square = 5$

Sixth Row (Left): $\begin{matrix} - \\ 1 \\ = \\ 8 \end{matrix}$

Sixth Row (Center): $\begin{matrix} + \\ 3 - \square = \square \\ = \end{matrix}$

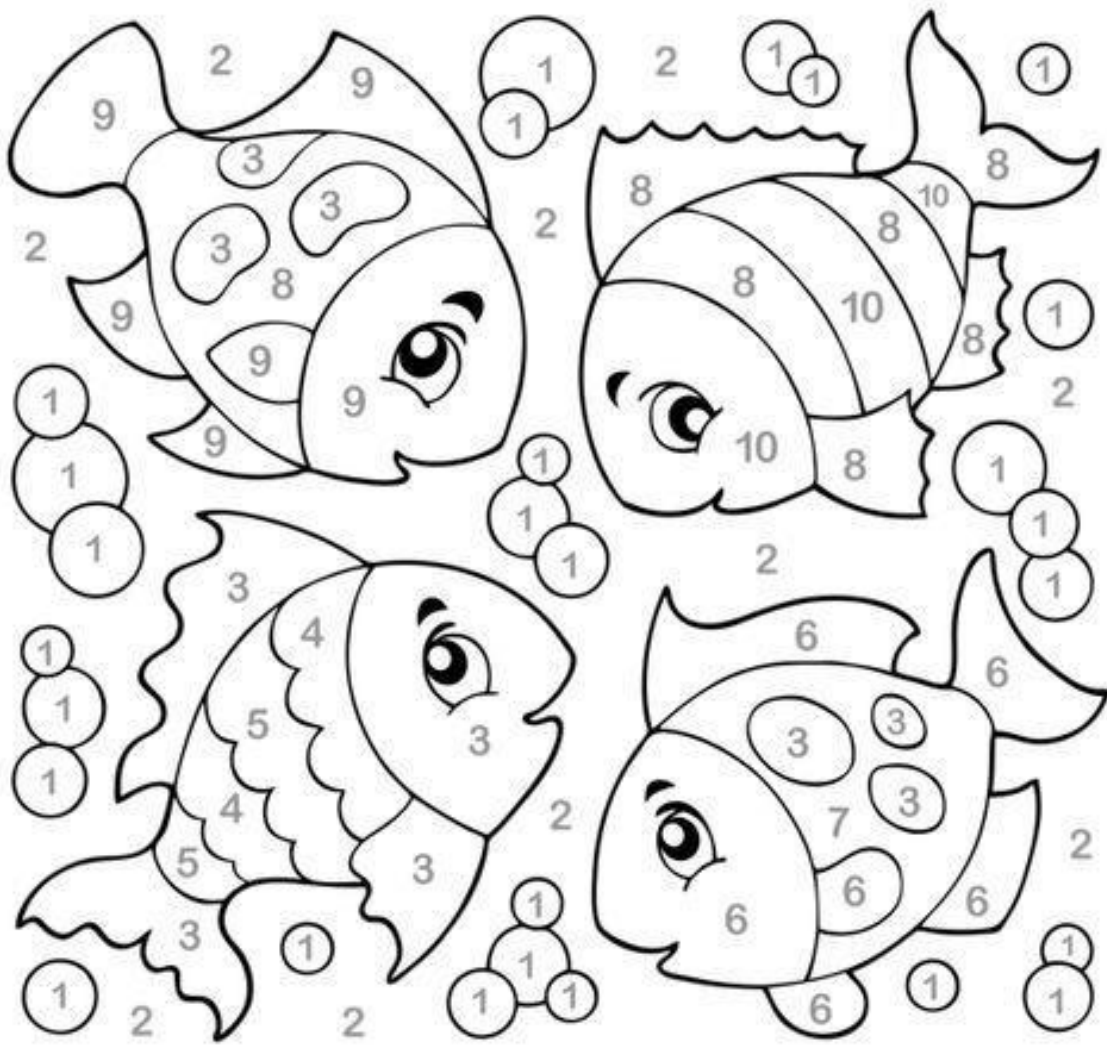
Sixth Row (Far Right): $\begin{matrix} + \\ 5 \\ = \end{matrix}$

Seventh Row (Left): $9 - \square = \square$

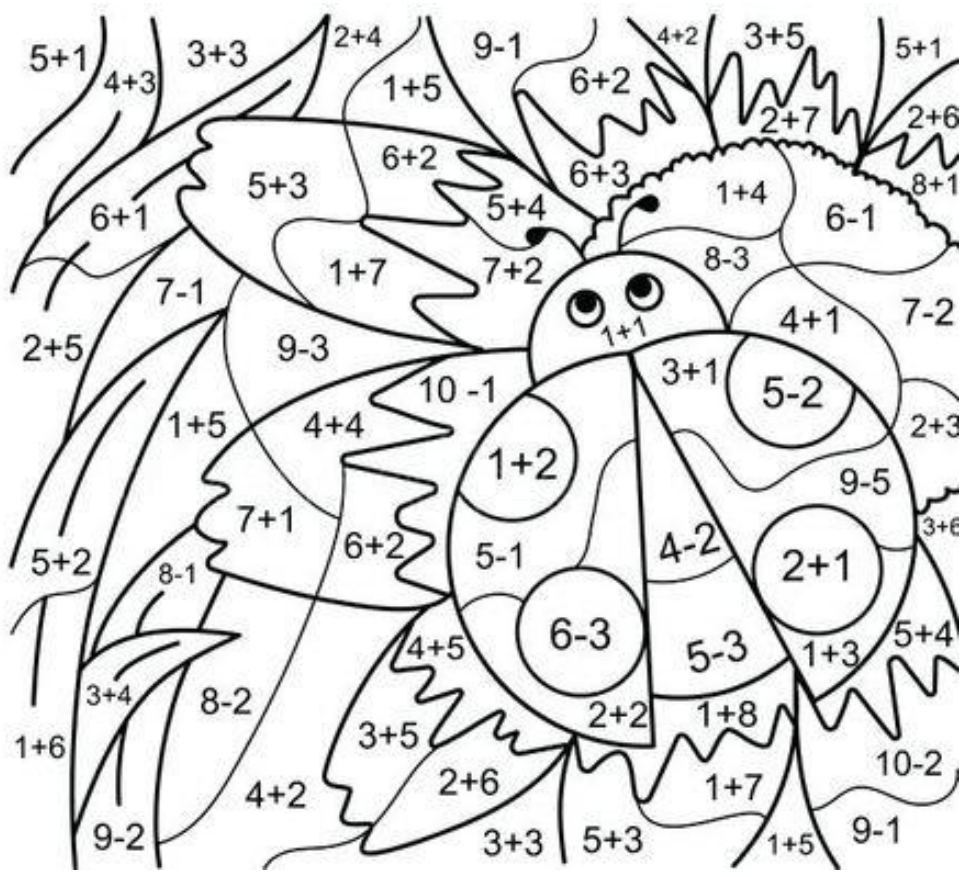
Seventh Row (Right): $\begin{matrix} + \\ 5 \\ = \end{matrix}$

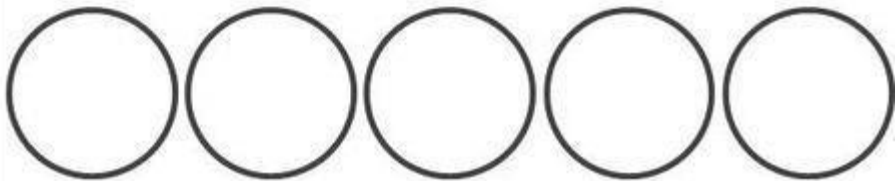
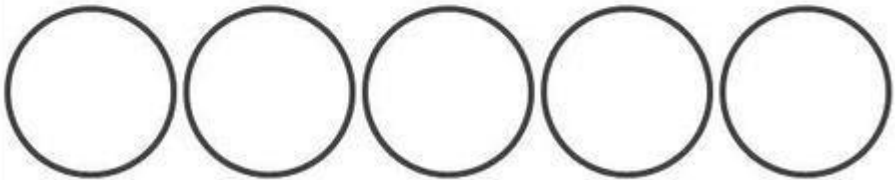
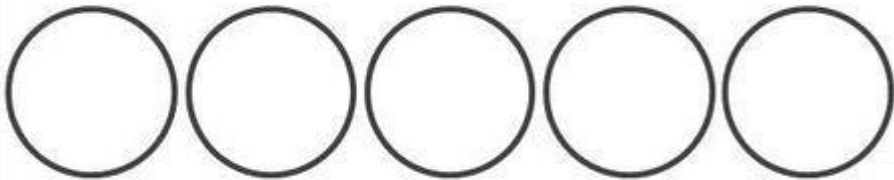
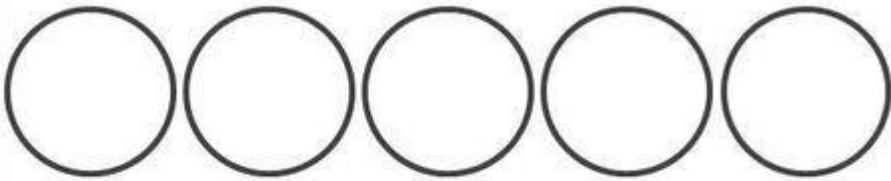
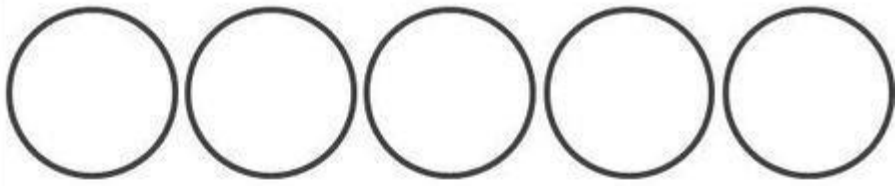
Eighth Row (Left): $3 + 3 = \square$



Eighth Row (Right): $\square - 4 = \square$







- 2 = 
- 3 = 
- 4 = 
- 5 = 
- 6 = 
- 7 = 
- 8 = 
- 9 = 









 +  =

 +  =

 +  =

 +  =

 +  =

