GARAM

Top-left block:

$+1=$

$+7 \quad + \quad -4=$

$=1 \qquad =1$

$0+ \quad =$

$\qquad +1=$

$+ \quad =6$

$+8 \qquad \times \quad +5=$

$=1 \qquad =$

$+8=$

Top-middle-left block:

$-6=$

$+ \qquad \times 6$

$=1 \qquad =$

$3- \quad =$

$\qquad +2=$

$5- \quad =$

$+ \qquad \times 6$

$=1 \qquad =$

$3- \quad =$

Top-middle-right block:

$-4=$

$+5 \quad + \quad -0=$

$=1 \qquad =1$

$1+0=$

$\qquad +$

$\qquad =$

$+ \quad =6$

$+9 \qquad \times \quad +2=$

$=1 \qquad =$

$-2=$

Top-right block:

$-4=$

$+ \qquad \times 6$

$=1 \qquad =$

$8- \quad =$

$\qquad -6$

$\qquad =$

$8- \quad =$

$+ \qquad \times 6$

$=1 \qquad =$

$+1=$

Bottom-left block:

$- \quad =$

$+7 \quad +9 \quad -4=$

$=1 \qquad =1$

$- \quad =0$

$\qquad +1=$

$+ \quad =6$

$+8 \qquad \times \quad +6=$

$=1 \qquad =$

$+0=$

Bottom-middle-left block:

$-4=$

$+ \qquad \times 6$

$=1 \qquad =$

$1+ \quad =$

$\qquad -1=$

$- \quad =6$

$+ \qquad \times 9$

$=1 \qquad =$

$+0=$

Bottom-middle-right block:

$-6=$

$\times 6 \quad + \quad -3=$

$=1 \qquad =1$

$- \quad =1$

$\qquad -1=$

$- \quad =4$

$\times 6 \qquad + \quad -6=$

$=1 \qquad =$

$-3=$

Bottom-right block:

$-4=$

$+ \qquad +7$

$=1 \qquad =1$

$- \quad =0$

$\qquad +1=$

$6-3=$

$\times 6 \qquad +$

$\qquad =1$

$-7=$