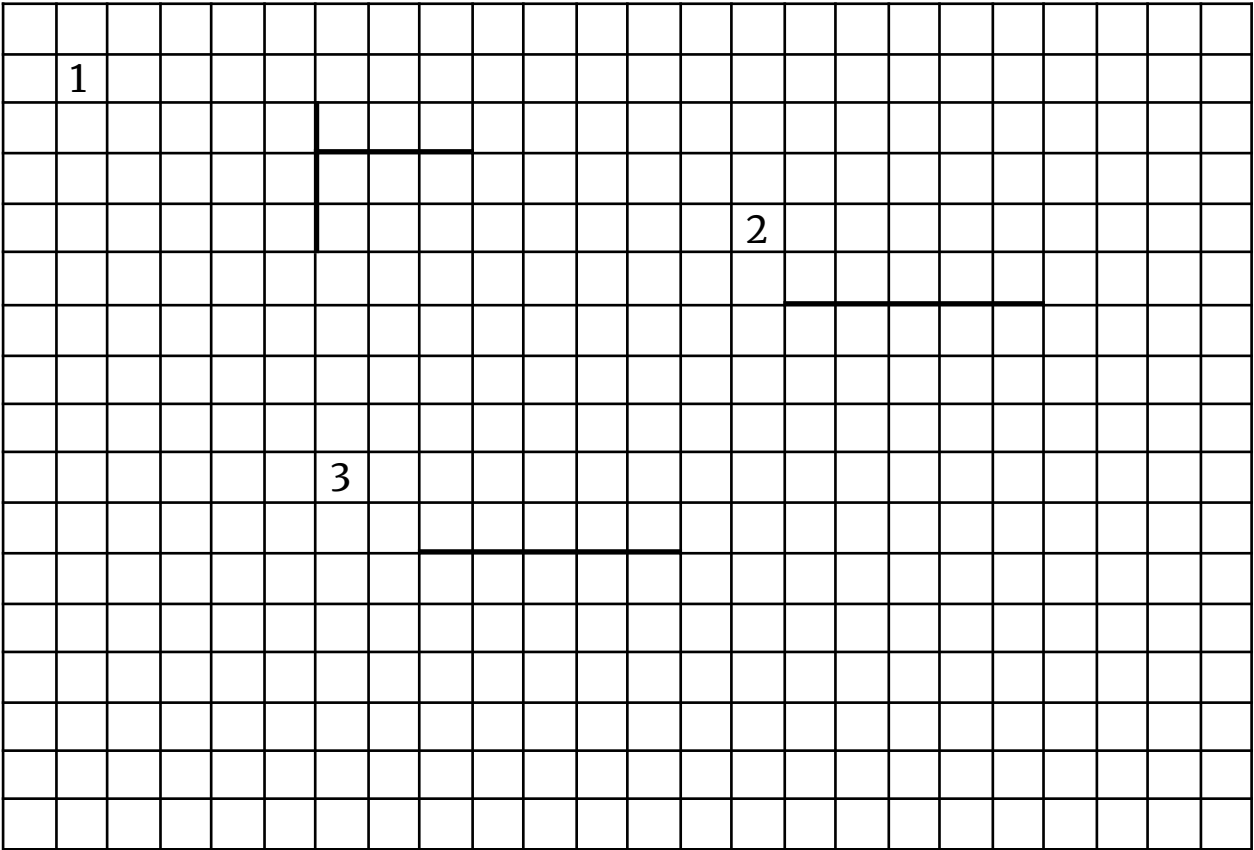


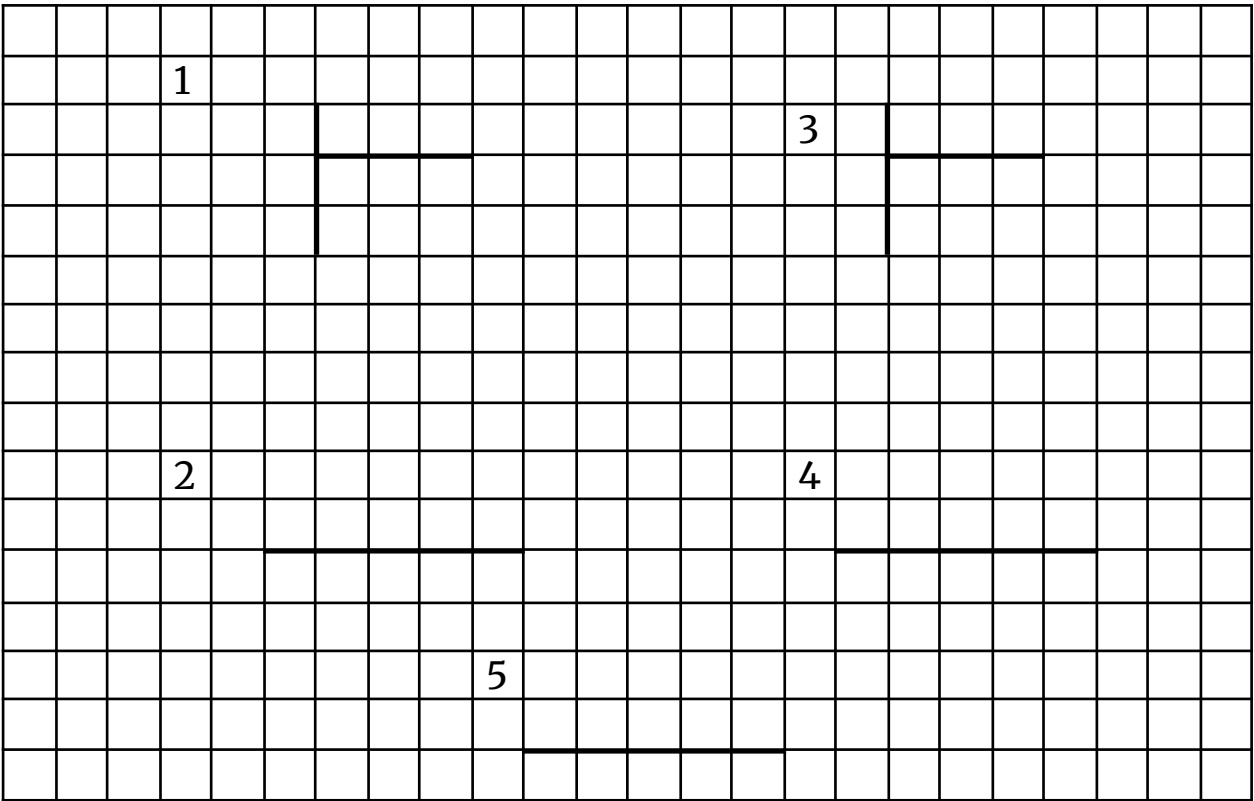
A coordinate grid with x and y axes ranging from -10 to 10. The grid lines are spaced at 1-unit intervals. Two points are plotted and labeled:

- Point 1 is located at the coordinates $(-2, 3)$.
- Point 2 is located at the coordinates $(3, 2)$.

$30184-7025:5+9683=$

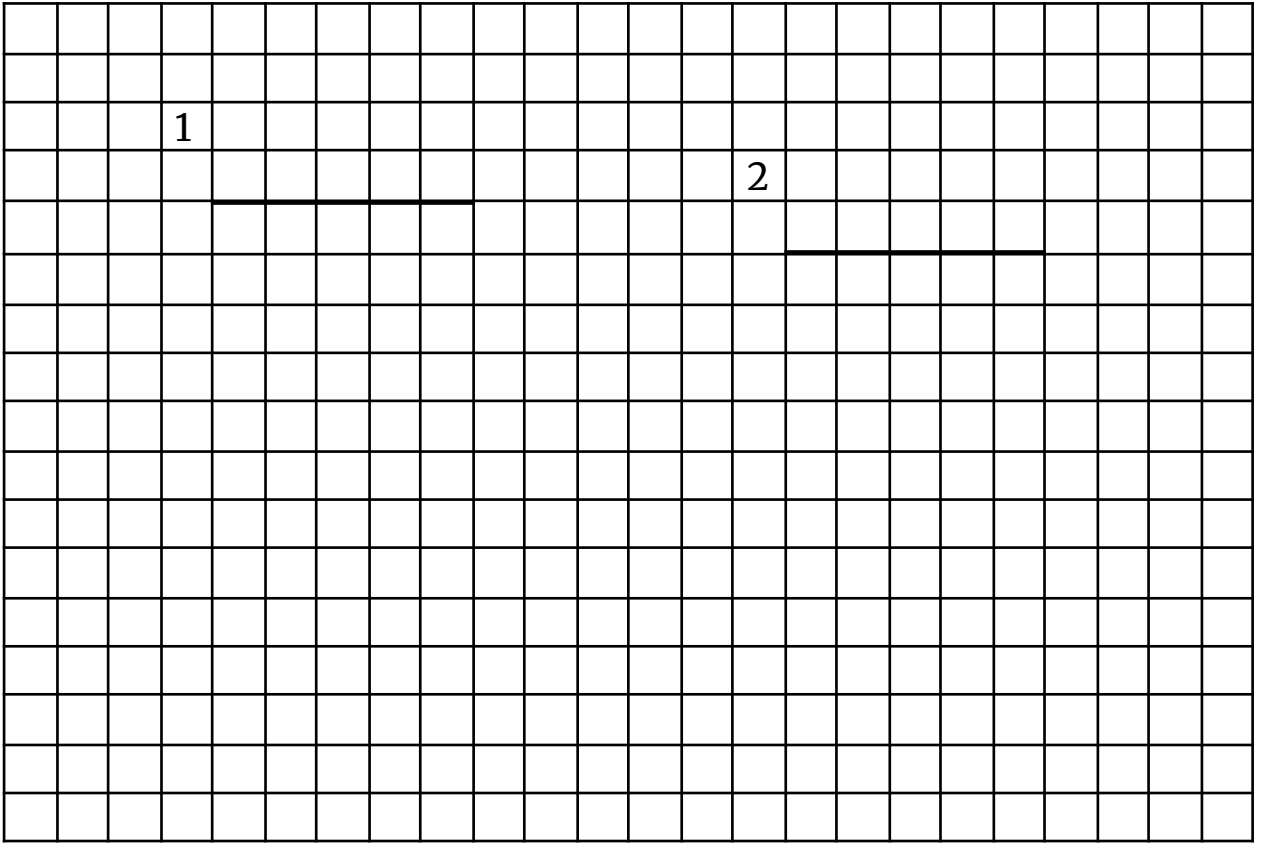


$42588:7-205\cdot6+960:3=$

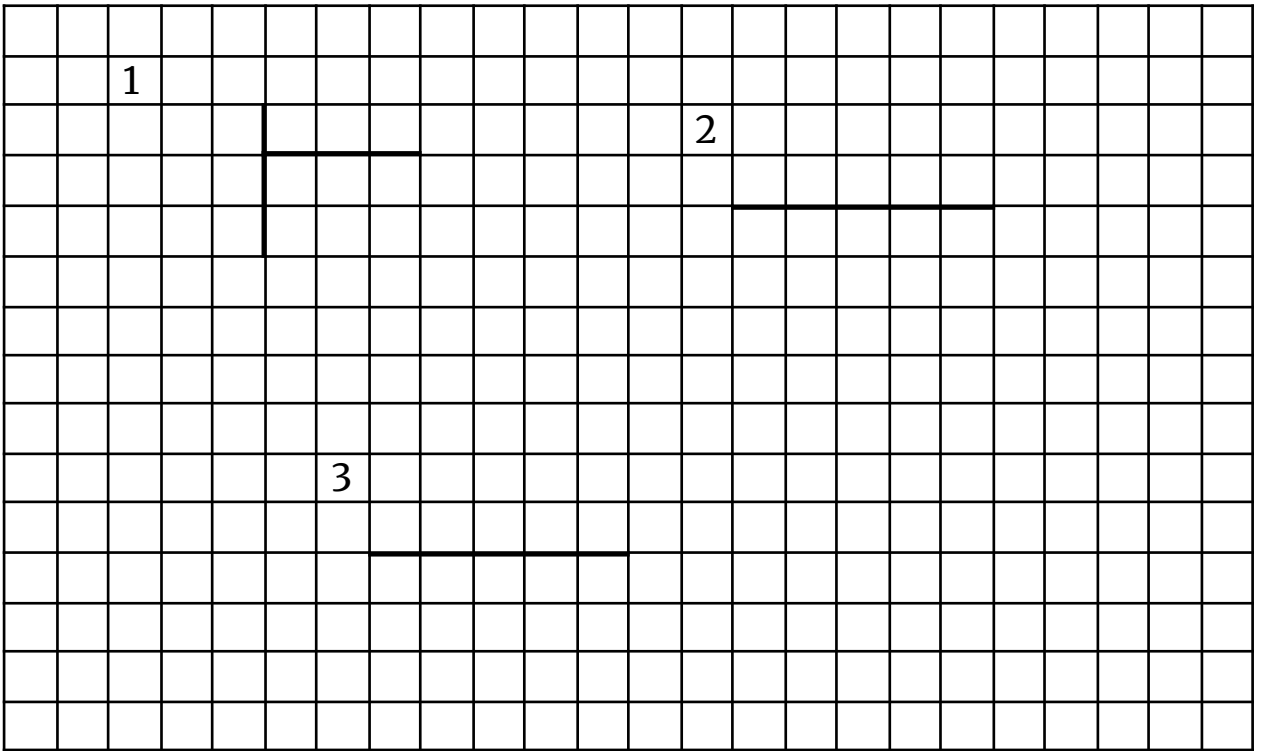


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$2539+274\bullet7=$



$25300-7000:8+3494=$



$$4078 \cdot 7 - 204 : 6 + 777 : 3 =$$

