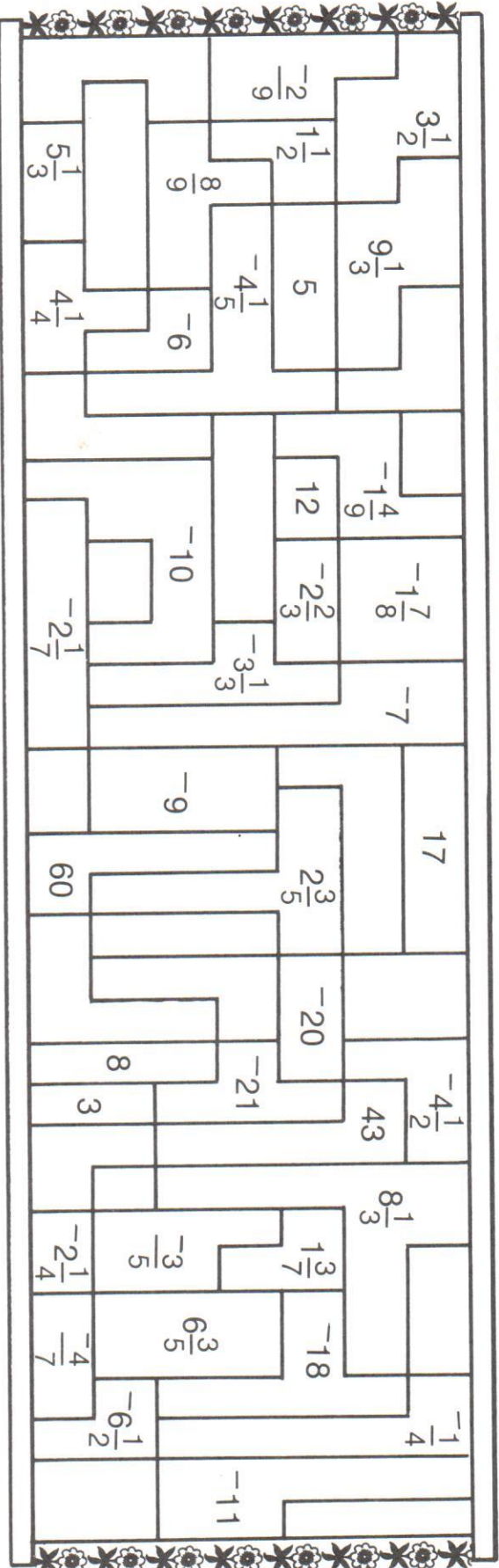# FAMOUS OCEAN LINER

THE NAME OF A FAMOUS OCEAN LINER IS HIDDEN IN THE RECTANGLE ABOVE. TO FIND IT:

Solve each equation below and find the solutions in the rectangle. Shade in each area that contains a solution. When you finish, you will know the name of this famous ocean liner.

Grid values (in the rectangle):

$3\frac{1}{2}$, $-\frac{2}{9}$, $-1\frac{1}{2}$, $\frac{8}{9}$, $5\frac{1}{3}$, $9\frac{1}{3}$, 5, $-4\frac{1}{5}$, -6, $4\frac{1}{4}$, $-\frac{4}{9}$, 12, $-1\frac{7}{8}$, $-2\frac{2}{3}$, $-3\frac{1}{3}$, $-2\frac{1}{7}$, -10, -7, -9, 60, 17, $2\frac{3}{5}$, -20, -21, 8, 3, 43, $-4\frac{1}{2}$, $8\frac{1}{3}$, $1\frac{3}{7}$, $-\frac{3}{5}$, $6\frac{3}{5}$, -18, $-2\frac{1}{4}$, $-\frac{4}{7}$, $-6\frac{1}{2}$, $-\frac{1}{4}$, -11

① $5x + 7 = 4$

② $8t - 3 = 9$

③ $\dfrac{m}{3} + 5 = -2$

④ $-\dfrac{3}{4}x + 4 = -2$

⑤ $-9 - 7x = -5$

⑥ $12 - \dfrac{3}{2}y = 4$

⑦ $\dfrac{4}{3}x + 2 = -1$

⑧ $-7 = 12n - 4$

⑨ $16 = -8 - 9y$

⑩ $\dfrac{u}{5} - 7 = -6$

⑪ $\dfrac{-w}{4} + 3 = 8$

⑫ $5 = -4y - 21$

⑬ $-9 = \dfrac{2}{3}x - 17$

⑭ $-12 = -7 - \dfrac{7}{2}s$

⑮ $-28 + 15y = 17$

⑯ $\dfrac{3}{5}x + 2 = 0$

⑰ $-6 = 14 - \dfrac{z}{3}$

⑱ $4 + \dfrac{1}{6}n = 3$

⑲ $-8x + 59 = 25$

⑳ $18 = -8 + 10x$

㉑ $\dfrac{-7}{3}r - 2 = 3$

㉒ $-14 - \dfrac{v}{9} = -12$

㉓ $15 = 18x - 1$

㉔ $\dfrac{2}{5}y - 7 = -11$