



























SUMMER SUDOKU

Directions: Use the pictures below.

Fill in the blank squares so that each row, each column, and each 3x3 box contains each picture only once.



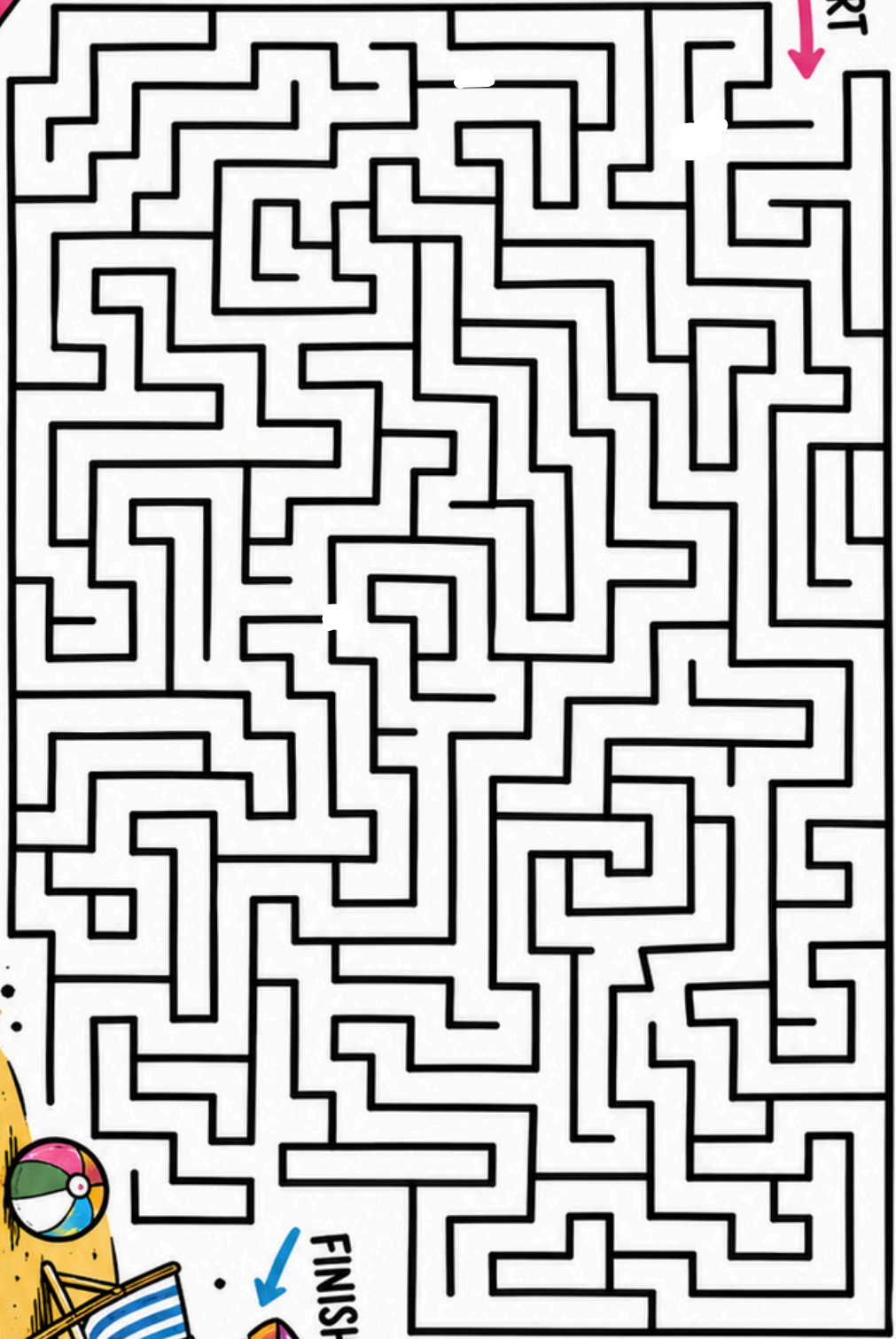


SUMMER ADVENTURE MAZE!

CAN YOU FIND YOUR WAY TO THE BEACH?



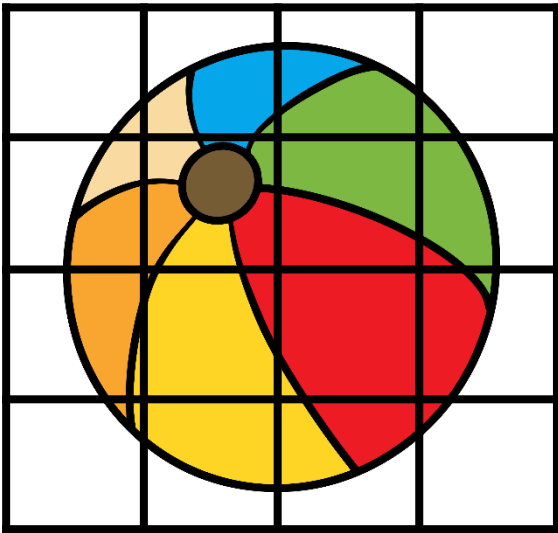
START



FINISH!



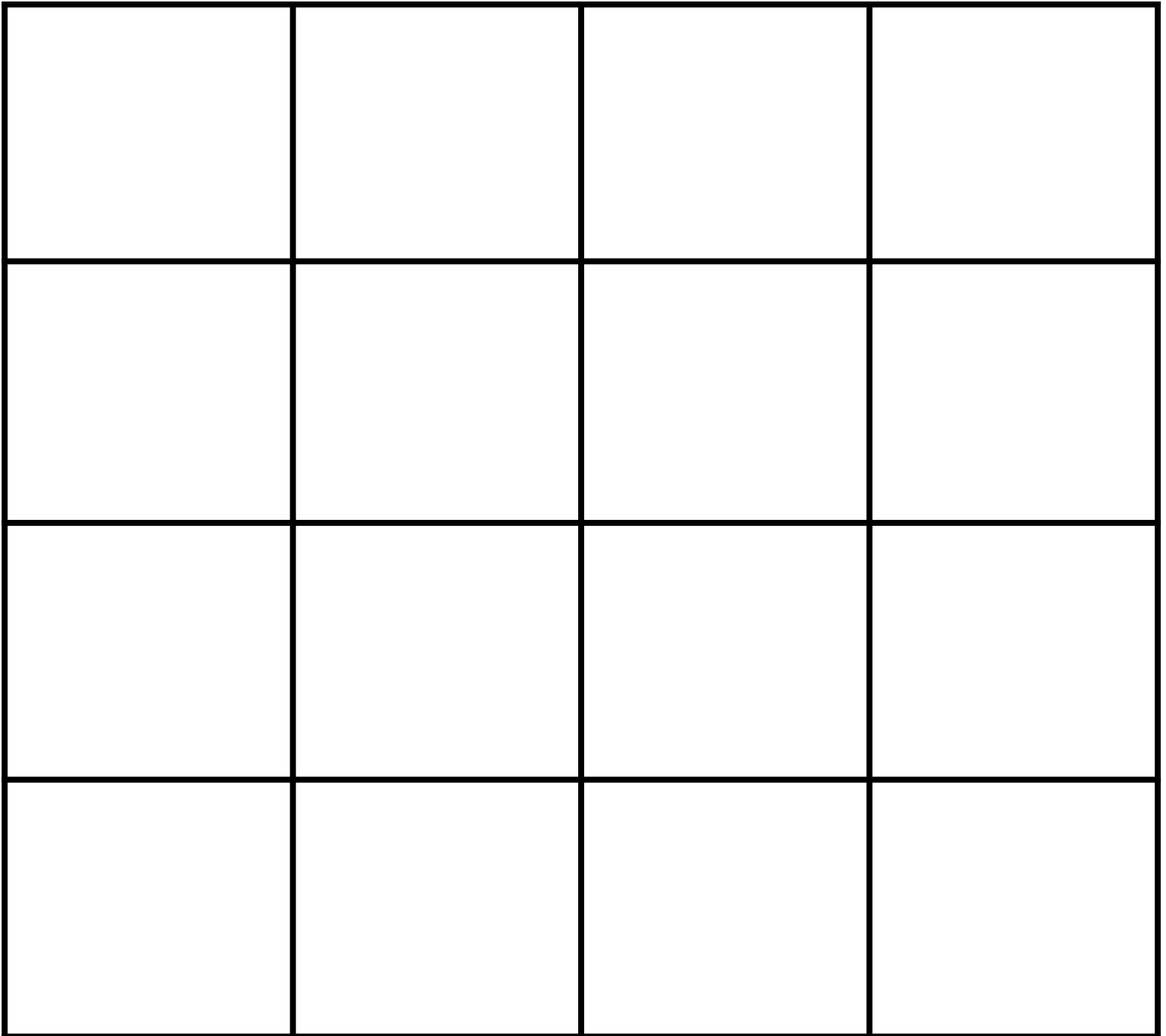




SUMMERTIME

Grid drawing

Using the grid below, enlarge the beach ball. Focus on each square as you draw. Add color to your picture.



SUMMER MATH CHALLENGE

Use the equations to solve for the missing answer.

$$\text{Seashell} + \text{Crab} + \text{Beach Ball} = 16$$

$$\text{Crab} + \text{Crab} + \text{Seashell} = 18$$

$$\text{Beach Ball} + \text{Crab} = 6$$

$$\text{Beach Ball} = \underline{\quad\quad\quad} \quad \text{Crab} = \underline{\quad\quad\quad} \quad \text{Seashell} = \underline{\quad\quad\quad}$$

$$\text{Sun} \times \text{Flip Flops} = 10$$

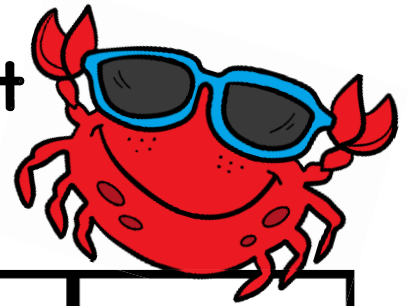
$$\text{Sandcastle} + \text{Flip Flops} + \text{Sandcastle} = 17$$

$$\text{Flip Flops} - \text{Sun} = 3$$

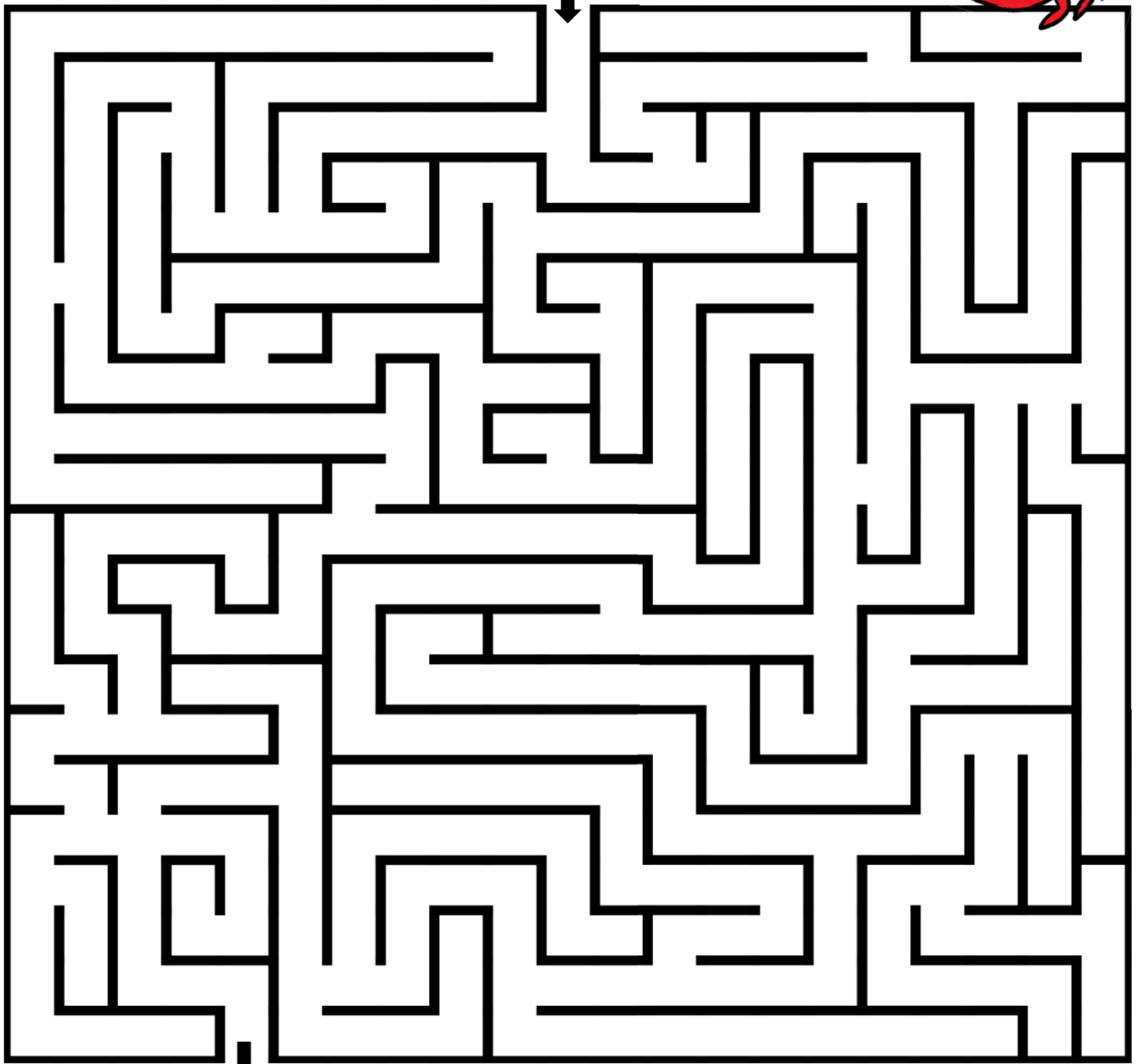
$$\text{Sandcastle} = \underline{\quad\quad\quad} \quad \text{Flip Flops} = \underline{\quad\quad\quad} \quad \text{Sun} = \underline{\quad\quad\quad}$$

SUMMER MAZE

Help Mr. Crab get to the beach.



Start



Finish

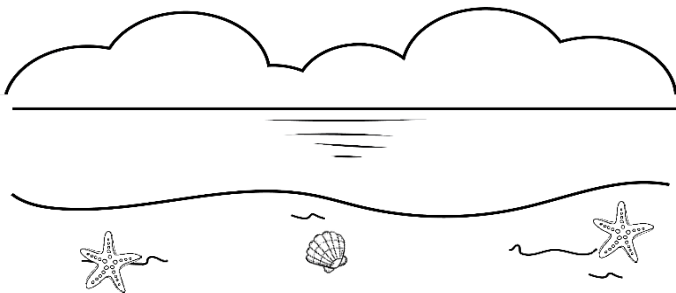


TRUE OR FALSE

Crabs can only walk straight forward. T OR F

Crabs are decapods and have 8 legs. T OR F

The giant Japanese spider crab can live as long as 100 years. T OR F



SUMMER COLOR BY NUMBER

PINK 1

LIGHT BLUE 2

DARK BLUE 3

ORANGE 4

YELLOW 5

PURPLE 6

GREEN 7

LIGHT GREEN 8

