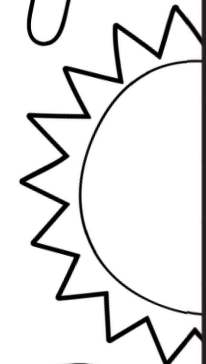
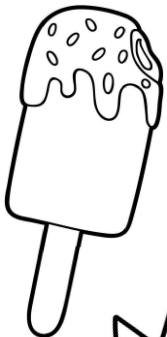
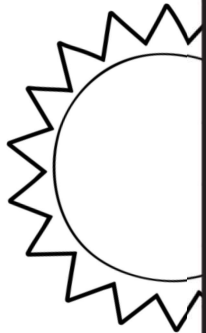
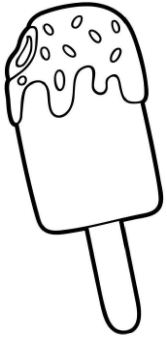


Name \_\_\_\_\_ Date \_\_\_\_\_



# Maze | SOLVE!

Directions: Write as a fraction and decimal.



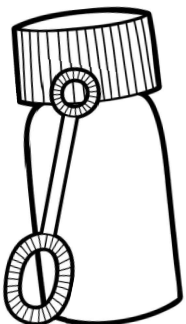
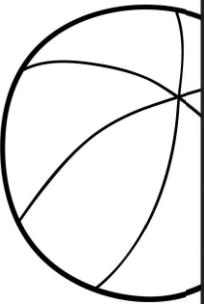
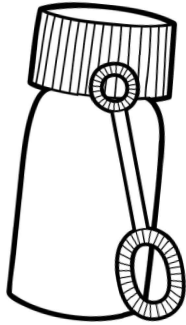
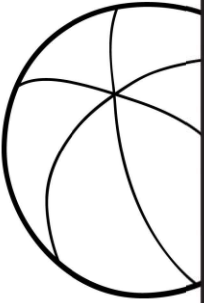
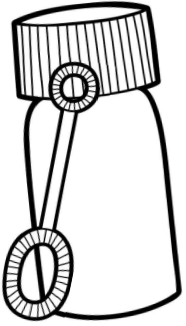
The maze is a complex grid of paths and dead ends. It starts at the top left with the word "start" and a right-pointing arrow. The path leads to a trap (a rectangle with vertical stripes) in the upper middle. From there, the path goes down, then right, then down again, leading to another trap in the middle left. The path continues right, then down, then right, leading to a trap in the middle right. From there, it goes down, then right, then down, leading to a trap in the lower middle. Finally, the path goes right, then down, then right, leading to the word "end" at the bottom right.

Name \_\_\_\_\_ Date \_\_\_\_\_



# Maze 2 SOLVE!

Directions: Write as a fraction and decimal.



start →

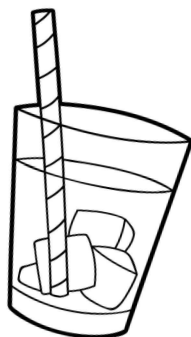
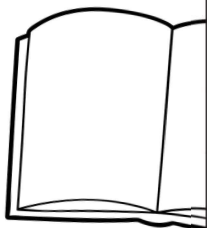
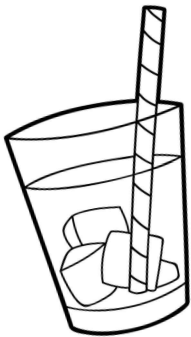
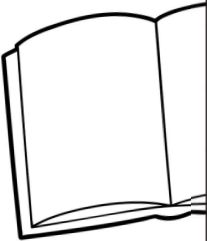
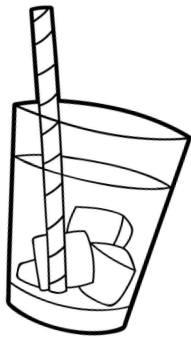
end →

Name \_\_\_\_\_ Date \_\_\_\_\_



# Maze 3 SOLVE!

Directions: Compare the decimals. Use  $<$ ,  $>$ , or  $=$ .



**start** →

0.23 ○ 0.03

0.82 ○ 1.88

0.5 ○ 0.2

0.14 ○ 0.41

0.3 ○ 0.7

0.9 ○ 1.4

1.4 ○ 1.9

2.2 ○ 1.2

3.8 ○ 3.9

1.45 ○ 1.54

0.76 ○ 0.74

0.45 ○ 0.52

0.06 ○ 0.60

0.17 ○ 0.07

0.10 ○ 1.03

1.01 ○ 1.10

0.50 ○ 0.05

1.63 ○ 1.63

0.92 ○ 0.19

2.10 ○ 1.21

1.50 ○ 1.51

**end** →