

Thank you for Downloading

Get More FREE resources
at [You've Got This Math](#)

YOU MAY...

Print as many copies as you would like for your OWN personal use

Save this file on YOUR computer

Share on a blog, facebook page, ect as long as there is a direct link to You've Got This

PLEASE DO NOT...

Make copies to give to your fellow teachers or friends. Please share the link with them so they can download their own personal copy.

Save to any file that can be accessed by anyone besides you.

This includes dropbox, 4shared, facebook groups, shared drives, ect

E-mail just the PDF

Claim this printable as your own

Post just the PDF on your blog, facebook page, ect Sell or profit in any way from the PDF

Clip art by [Catherine S](#)

DIRECTIONS:

2—4 Players

Materials:

Chips to mark place

How to Play:

1. Everyone places their chip on the number at the top of the page.

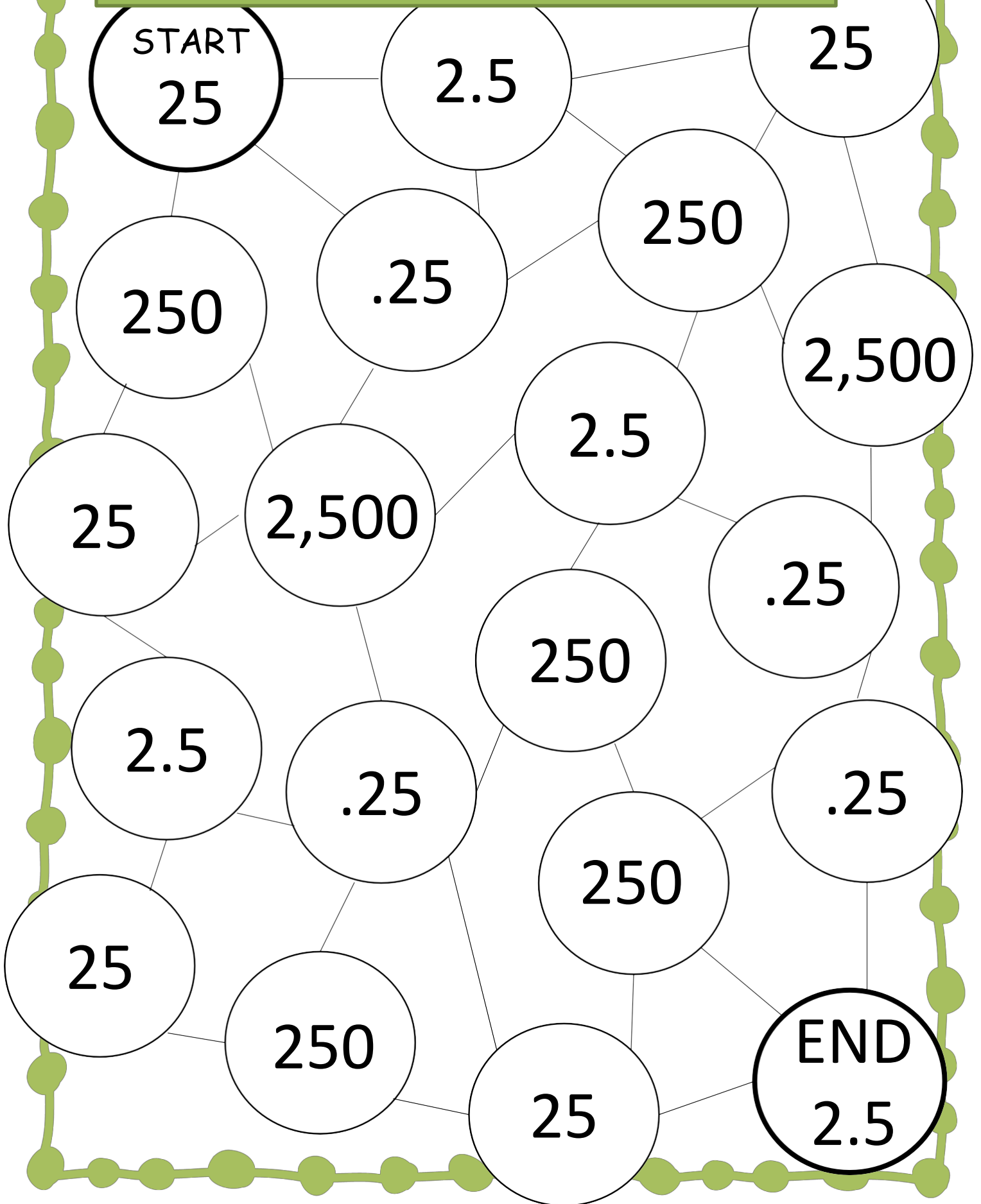
2. Each person draws a card and does that operation by the number they are on. If the answer is connected to the circle, the player may then move to the corresponding circle. If the answer is not connected, the player may not move on this turn.

3. On the next turn, the players continue to do the operation they drew by the circle they are on. For example, if a player is on 250 and the player draws a divide by 10, then the player will do $250/10$. If 25 is connected to their circle they may move to it.

4. The first player to make it through the maze to get to the number at the bottom of the page wins.

Clip art by [Catherine S](#)

A Maze Of Zeros



X 10

X 100

X 10

X 100

X 10

X 100

$$\frac{1}{10} \times X$$

$$\frac{1}{10} \times X$$

$$\frac{1}{10} \times X$$

$$\frac{1}{100} \times X$$

$$\frac{1}{100} \times X$$

$$\frac{1}{100} \times X$$