


## $=5$ points

## = 2 points



PLAYERS: 2 or 4 (playing as pairs)

## MATERIALS:

- pumpkin farm Game Mats
- Pumpkin game pieces (2 of the 5-point pumpkins and 10 of the 2-point pumpkins per player)
- Recording sheet for recording guesses and hits.
- Folders set up to hide game mat from other player [e.g. Battle Ship style]


## DIRECTIONS:

- Students place their 12 pumpkins randomly on the game mat. Note that not every space will be filled in this game version.
- The first student calls out an ordered pair (e.g. A5) and his opponent tells him whether he has captured a pumpkin or not and how many points. The player makes an $X$ on his/her recording sheet if he/she did not capture a pumpkin. The student records 5 pts. or 2 pts. in the square if there was a pumpkin there. If the student captured a pumpkin, he/she gets another turn to try to capture another pumpkin. If the student did not capture a pumpkin, it is the other student's turn.
- Second student follows the same rules for his/her turn.
- Play continues alternating back and forth.
- Select an end of game option that works for your class. Play continues until:
- one player gets 20 points (or 25 points, etc.)
- 5-8 minutes are up and timer rings
- one player gets two of the 5-point pumpkins
- whatever variation the students vote on


## SCORING:

- Student with highest score wins the game.


| Player Name | (O)5 point <br> pumpkins | 2 point <br> pumpkins | TOTAL <br> POINTS |
| :---: | :---: | :---: | :---: |
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|  |  |  |  |


| $\mathbf{6}$ |
| :--- |
|  |
| $\mathbf{5}$ |

