Insights project: Inquiry model Student name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block: \_\_\_\_\_\_\_\_\_

Project name : mini-Minesweeper^

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| Observations and doodles |
| WarmUp_minminesweeper_brilliant_70_100.pngThe grid shown has some squares that contain *mines* and some that are *safe*; every square with a number is safe. In addition, the numbers indicate how many of the adjacent squares (vertically, horizontally, or diagonally) have mines.**How many mines are there on the grid?** |  |
| Wrong answers and guesses (Goldilocks) |
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| Solve + explain |
| WarmUp_minminesweeper_brilliant_70_100.png |