

# IDENTIFYING DECIMALS

## MINI GAME

5.NBT.3

GO

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# HOW TO PLAY

- Choose a student to go first. Start with the first question.
- Determine the decimal number from the base ten blocks.
- Click "Answer" box for the answer.
- Click "Board" to go back to the scoreboard.
- Click "Stop" to exit the game.
- Click "Done" when all questions have been answered.
- Questions already answered disappear automatically.

GO

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# QUESTION BOARD

Done

STOP

1 2 3 4 5

6 7 8 9 10

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# QUESTION 1

What decimal does the base ten blocks represent?

0.26


ANSWER

BOARD

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**QUESTION 2**  
 What decimal does the base ten blocks represent?

0.03

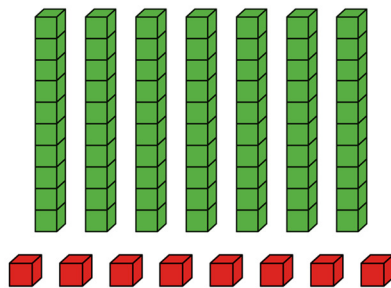


ANSWER  
BOARD

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**QUESTION 3**  
 What decimal does the base ten blocks represent?

0.78

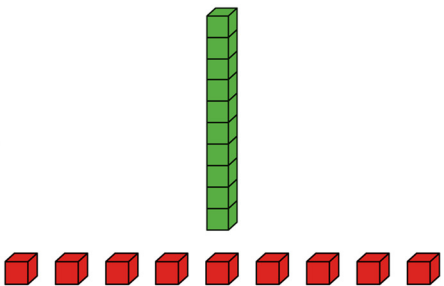


ANSWER  
BOARD

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**QUESTION 4**  
 What decimal does the base ten blocks represent?

0.19



ANSWER  
BOARD

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**THANKS FOR PLAYING!**



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