

Rounding To the nearest 10

A Click & Go Game

3.NBT.1

GO



© 2019 Teacher Gameroom

HOW TO PLAY

- Start with the first question.
- Click "Back" to go to the previous question.
- Click "Stop" to go to end the game.
- Click "Answer" to reveal the answer.
- Click "Next" to go to the next question.

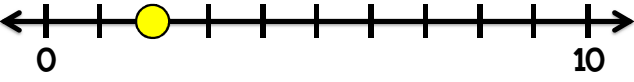
LET'S PLAY



© 2019 Teacher Gameroom

Question 1

Round the number to the nearest 10.

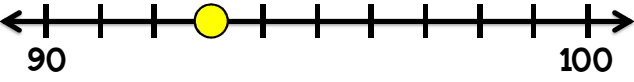
$$12 = 10$$


BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom

Question 2

Round the number to the nearest 10.

$$93 = 90$$


BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom

Question 3
Round the number to the nearest 10.

28 = 30

A horizontal number line with arrows at both ends. Major tick marks are labeled '20' and '30'. There are 9 smaller tick marks between 20 and 30, representing increments of 2. A yellow dot is placed on the 8th tick mark after 20, representing the number 28.

BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom

Question 4
Round the number to the nearest 10.

71 = 70

A horizontal number line with arrows at both ends. Major tick marks are labeled '70' and '80'. There are 9 smaller tick marks between 70 and 80, representing increments of 2. A yellow dot is placed on the 1st tick mark after 70, representing the number 71.

BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom

Question 5
Round the number to the nearest 10.

46 = 50

A horizontal number line with arrows at both ends. Major tick marks are labeled '40' and '50'. There are 9 smaller tick marks between 40 and 50, representing increments of 2. A yellow dot is placed on the 6th tick mark after 40, representing the number 46.

BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom

Question 6
Round the number to the nearest 10.

12 = 10

A horizontal number line with arrows at both ends. Major tick marks are labeled '0' and '10'. There are 9 smaller tick marks between 0 and 10, representing increments of 2. A yellow dot is placed on the 2nd tick mark after 0, representing the number 12.

BACK STOP ANSWER NEXT

© 2019 Teacher Gameroom