

3.NBT.3


Multiplying 1 Digit by Multiples of 10

A
Student vs. Student
Game



How to Play

- Divide your class into groups.
- Choose a group to go first.
- Start with the first question.
- Click "Answer" box for answer.
- Click "Scoreboard" to go back to scoreboard.
- Click "Quit" to quit the game at any time.
- Click "Finish" when all questions have been answered.
- Questions already answered should disappear automatically.
- Scores are to be TYPED IN during Slideshow mode!



Finish Question Board Quit

1	2	3	4	5
6	7	8	9	
10	11	12	13	14
15	16	17	18	
19	20	21		

Team A 000 Team B 000 Team C 000

Question 1

$$2 \times 90 = \square ?$$

Answer Scoreboard

Question 2

$$8 \times 70 = \square ?$$

Answer Scoreboard

Question 3

$$4 \times 10 = \square ?$$

Answer Scoreboard

Question 4

$$5 \times 60 = \square ?$$

Answer Scoreboard

Question 5

$$3 \times 70 = \square ?$$

Answer Scoreboard

Question 6

$$0 \times 80 = \square ?$$

Answer Scoreboard

Question 7

$$7 \times 20 = \square$$

Answer Scoreboard

Question 8

$$2 \times 50 = \square$$

Answer Scoreboard

Question 9

$$4 \times 70 = \square$$

Answer Scoreboard

Question 10

$$6 \times 10 = \square$$

Answer Scoreboard

Question 11

$$2 \times 40 = \square$$

Answer Scoreboard

Question 12

$$0 \times 30 = \square$$

Answer Scoreboard

Question 13

$$5 \times 80 = \square$$

Answer Scoreboard

Question 14

$$4 \times 90 = \square$$

Answer Scoreboard

Question 15

$$1 \times 70 = \square$$

Answer Scoreboard

Question 16

$$8 \times 20 = \square ?$$

Answer Scoreboard

Question 17

$$6 \times 40 = \square ?$$

Answer Scoreboard

Question 18

$$3 \times 90 = \square ?$$

Answer Scoreboard

Question 19

$$9 \times 10 = \square ?$$

Answer Scoreboard

Question 20

$$7 \times 50 = \square ?$$

Answer Scoreboard

Question 21

$$8 \times 60 = \square ?$$

Answer Scoreboard

Thanks for
playing!



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