

Multiplying Fraction X Whole Numbers – Race to 100

Materials needed:

- Multiplying Fraction X Whole Numbers Cards
- Dry erase markers/boards/erasers

To Play:

Shuffle the cards and put them in a stack face down where everyone can reach them. Players take turn drawing and solving cards. Keep a running total of the products on white board. **First player to 100 wins.**

Print: Black and White, 1-sided, laminate for durability

1 $\frac{4}{6} \times 24 = 16$	2 $\frac{2}{3} \times 12 = 8$	3 $\frac{3}{5} \times 15 = 9$	4 $\frac{3}{10} \times 30 = 9$	5 $\frac{1}{6} \times 12 = 2$	6 $\frac{3}{4} \times 36 = 27$
7 $\frac{3}{5} \times 40 = 24$	8 $\frac{3}{4} \times 32 = 24$	9 $\frac{2}{5} \times 30 = 12$	10 $\frac{3}{4} \times 12 = 9$	11 $\frac{3}{5} \times 30 = 18$	12 $\frac{7}{9} \times 18 = 14$
13 $\frac{4}{10} \times 40 = 16$	14 $\frac{6}{10} \times 20 = 12$	15 $\frac{4}{9} \times 54 = 24$	16 $\frac{5}{8} \times 56 = 35$	17 $\frac{5}{7} \times 28 = 20$	18 $\frac{3}{4} \times 8 = 6$
19 $\frac{2}{9} \times 54 = 12$	20 $\frac{6}{7} \times 56 = 48$	21 $\frac{3}{4} \times 12 = 9$	22 $\frac{4}{5} \times 10 = 8$	23 $\frac{5}{6} \times 36 = 30$	24 $\frac{3}{8} \times 40 = 15$
25 $\frac{3}{8} \times 48 = 18$	26 $\frac{4}{7} \times 42 = 24$	27 $\frac{5}{6} \times 12 = 10$	28 $\frac{2}{3} \times 12 = 8$	29 $\frac{3}{7} \times 21 = 9$	30 $\frac{5}{6} \times 54 = 45$

1

$$\frac{4}{6} \times 24 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

2

$$\frac{2}{3} \times 12 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

3

$$\frac{3}{5} \times 15 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

4

$$\frac{3}{10} \times 30 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

5

$$\frac{1}{6} \times 12 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

6

$$\frac{3}{4} \times 36 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

7

$$\frac{3}{5} \times 40 =$$

8

$$\frac{3}{4} \times 32 =$$

9

$$\frac{2}{5} \times 30 =$$

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10

$$\frac{3}{4} \times 12 =$$

11

$$\frac{3}{5} \times 30 =$$

12

$$\frac{7}{9} \times 18 =$$

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13

$$\frac{4}{10} \times 40 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

14

$$\frac{6}{10} \times 20 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

15

$$\frac{4}{9} \times 54 =$$

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16

$$\frac{5}{8} \times 56 =$$

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17

$$\frac{5}{7} \times 28 =$$

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18

$$\frac{3}{4} \times 8 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

19

$$\frac{2}{9} \times 54 =$$

20

$$\frac{6}{7} \times 56 =$$

21

$$\frac{3}{4} \times 12 =$$

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22

$$\frac{4}{5} \times 10 =$$

23

$$\frac{5}{6} \times 36 =$$

24

$$\frac{3}{8} \times 40 =$$

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25

$$\frac{3}{8} \times 48 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

26

$$\frac{4}{7} \times 42 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

27

$$\frac{5}{6} \times 12 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

28

$$\frac{2}{3} \times 12 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

29

$$\frac{3}{7} \times 21 =$$

5.3.I - Models and Pics to Multiply Fr and WN – Race to 100

30

$$\frac{5}{6} \times 54 =$$

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