

**Unit: 5<sup>th</sup> – Fractions: Multiplying & Dividing by Fractions**  
**Lesson: Multiplying by Unit Fractions**  
**Race to 50**

**Materials needed:**

- Multiplying by Unit Fractions 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 50 wins.**

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

<b>1</b>  9	<b>2</b>  4	<b>3</b>  4	<b>4</b>  5	<b>5</b>  8	<b>6</b>  5
<b>7</b>  3	<b>8</b>  1	<b>9</b>  2	<b>10</b>  7	<b>11</b>  7	<b>12</b>  6
<b>13</b>  4	<b>14</b>  8	<b>15</b>  6	<b>16</b>  3	<b>17</b>  2	<b>18</b>  6
<b>19</b>  2	<b>20</b>  7	<b>21</b>  5	<b>22</b>  9	<b>23</b>  2	<b>24</b>  9
<b>25</b>  7	<b>26</b>  8	<b>27</b>  6	<b>28</b>  4	<b>29</b>  5	<b>30</b>  9

**1**

$$\frac{1}{6} \times 54 =$$

Mult by unit Fr – Race to 50

**2**

$$\frac{1}{8} \times 32 =$$

Mult by unit Fr – Race to 50

**3**

$$\frac{1}{3} \times 12 =$$

Mult by unit Fr – Race to 50

**4**

$$\frac{1}{3} \times 15 =$$

Mult by unit Fr – Race to 50

**5**

$$\frac{1}{3} \times 24 =$$

Mult by unit Fr – Race to 50

**6**

$$\frac{1}{8} \times 40 =$$

Mult by unit Fr – Race to 50

**7**

$$\frac{1}{3} \times 9 =$$

Mult by unit Fr – Race to 50

**8**

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

Mult by unit Fr – Race to 50

**9**

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

Mult by unit Fr – Race to 50

**10**

$$\frac{1}{4} \times 28 =$$

Mult by unit Fr – Race to 50

**11**

$$\frac{1}{2} \times 14 =$$

Mult by unit Fr – Race to 50

**12**

$$\frac{1}{9} \times 54 =$$

Mult by unit Fr – Race to 50

**13**

$$\frac{1}{5} \times 20 =$$

Mult by unit Fr – Race to 50

**14**

$$\frac{1}{5} \times 40 =$$

Mult by unit Fr – Race to 50

**15**

$$\frac{1}{7} \times 42 =$$

Mult by unit Fr – Race to 50

**16**

$$\frac{1}{7} \times 21 =$$

Mult by unit Fr – Race to 50

**17**

$$\frac{1}{3} \times 6 =$$

Mult by unit Fr – Race to 50

**18**

$$\frac{1}{3} \times 18 =$$

Mult by unit Fr – Race to 50

**19**

$$\frac{1}{5} \times 10 =$$

Mult by unit Fr – Race to 50

**20**

$$\frac{1}{8} \times 56 =$$

Mult by unit Fr – Race to 50

**21**

$$\frac{1}{7} \times 35 =$$

Mult by unit Fr – Race to 50

**22**

$$\frac{1}{3} \times 27 =$$

Mult by unit Fr – Race to 50

**23**

$$\frac{1}{8} \times 16 =$$

Mult by unit Fr – Race to 50

**24**

$$\frac{1}{7} \times 63 =$$

Mult by unit Fr – Race to 50

**25**

$$\frac{1}{7} \times 49 =$$

Mult by unit Fr – Race to 50

**26**

$$\frac{1}{7} \times 56 =$$

Mult by unit Fr – Race to 50

**27**

$$\frac{1}{5} \times 30 =$$

Mult by unit Fr – Race to 50

**28**

$$\frac{1}{7} \times 28 =$$

Mult by unit Fr – Race to 50

**29**

$$\frac{1}{6} \times 30 =$$

Mult by unit Fr – Race to 50

**30**

$$\frac{1}{8} \times 72 =$$

Mult by unit Fr – Race to 50