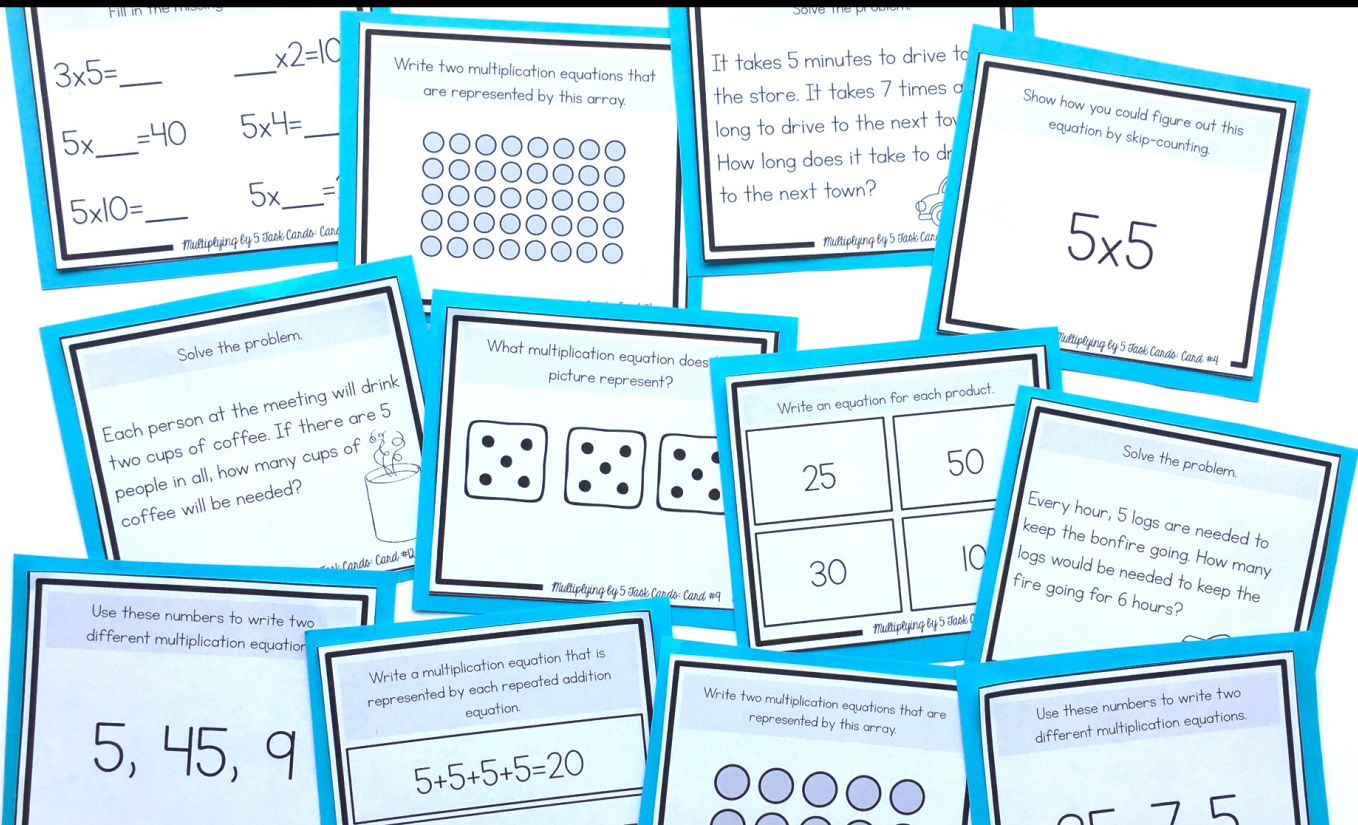


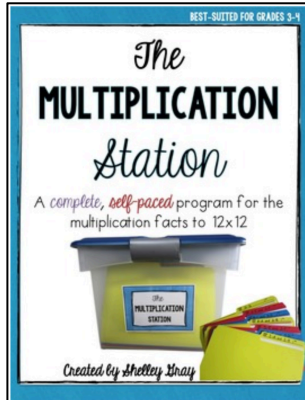
MULTIPLYING BY FIVE Task Cards



Created by Shelley Gray

About this Resource

This resource includes 24 task cards to reinforce multiplying by 5. Students will use these task cards to practice the 5 times tables in a variety of different ways including: problem-solving, skip-counting, finding unknowns, arrays, picture representations, and more.



Are you looking for even more support with teaching multiplication in your classroom? You might be interested in the best-selling self-paced, student-centered Multiplication Station that will allow your students to master multiplication facts and strategies at their own pace. Find the Multiplication Station here:

<https://www.teacherspayteachers.com/Product/The-Multiplication-Station-A-Self-Paced-Program-for-Basic-Multiplication-Facts-198216>

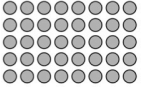




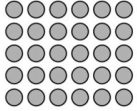





I'd love to help you get really strategic with your math instruction this year! Join me over on my website, [ShelleyGrayTeaching.com](http://shelleygrayteaching.com) for ideas, tips, and resources!

<http://shelleygrayteaching.com/>

This resource includes...

Twenty-four task cards to that reinforce multiplication by 5 through problem-solving, skip-counting, finding unknowns, arrays, picture representations, and more.

<p>Write two multiplication equations that are represented by this array.</p>  <p><i>Multiplying by 5 Book Cards Card #1</i></p>	<p>Solve the problem.</p> <p>It takes 5 minutes to drive to the store. It takes 7 times as long to drive to the next town. How long does it take to drive to the next town?</p>  <p><i>Multiplying by 5 Book Cards Card #2</i></p>	<p>Write a multiplication equation that is represented by each repeated addition equation.</p> <p>$5+5+5+5=20$</p> <p>$5+5+5+5+5+5+5=35$</p> <p><i>Multiplying by 5 Book Cards Card #3</i></p>	<p>Show how you could figure out this equation by skip-counting.</p> <p>$5 \times 9 = \underline{\quad}$</p> <p><i>Multiplying by 5 Book Cards Card #4</i></p>					
<p>Draw a picture to find each product.</p> <p>$5 \times 10 = \underline{\quad}$</p> <p>$3 \times 5 = \underline{\quad}$</p> <p><i>Multiplying by 5 Book Cards Card #5</i></p>	<p>Show how you could figure out this equation by skip-counting.</p> <p>$5 \times 5 = \underline{\quad}$</p> <p><i>Multiplying by 5 Book Cards Card #6</i></p>	<p>Solve the problem.</p> <p>Every hour, 5 logs are needed to keep the bonfire going. How many logs would be needed to keep the fire going for 6 hours?</p>  <p><i>Multiplying by 5 Book Cards Card #7</i></p>	<p>Draw an array to represent these two equations.</p> <p>$5 \times 7 = 35$</p> <p>$7 \times 5 = 35$</p> <p><i>Multiplying by 5 Book Cards Card #8</i></p>					
<p>Fill in the missing numbers.</p> <p>$3 \times 5 = \underline{\quad}$ $\underline{\quad} \times 2 = 10$</p> <p>$5 \times \underline{\quad} = 40$ $5 \times 4 = \underline{\quad}$</p> <p>$5 \times 10 = \underline{\quad}$ $5 \times \underline{\quad} = 25$</p> <p><i>Multiplying by 5 Book Cards Card #9</i></p>	<p>Use these numbers to write two different multiplication equations.</p> <p>5, 45, 9</p> <p><i>Multiplying by 5 Book Cards Card #10</i></p>	<p>Fill in the missing numbers.</p> <p>$5 \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times 10 = 50$</p> <p>$5 \times \underline{\quad} = 15$ $5 \times 7 = \underline{\quad}$</p> <p>$5 \times 5 = \underline{\quad}$ $5 \times \underline{\quad} = 55$</p> <p><i>Multiplying by 5 Book Cards Card #11</i></p>	<p>What multiplication equation does this picture represent?</p>  <p><i>Multiplying by 5 Book Cards Card #12</i></p>					
<p>© Shelley Gray</p>	<p>Write an equation for each product.</p> <table border="1"> <tbody> <tr> <td>25</td> <td>50</td> </tr> <tr> <td>30</td> <td>10</td> </tr> </tbody> </table>  <p><i>Multiplying by 5 Book Cards Card #13</i></p>	25	50	30	10	<p>Fill in the</p> <p>$5 \times 2 = \underline{\quad}$ $\underline{\quad} \times 5 = 35$</p> <p>$5 \times \underline{\quad} = 60$ $5 \times 11 = \underline{\quad}$</p> <p>$5 \times 6 = \underline{\quad}$ $5 \times \underline{\quad} = 0$</p> <p><i>Multiplying by 5 Book Cards Card #14</i></p>	<p>Write two multiplication equations that are represented by this array.</p>  <p><i>Multiplying by 5 Book Cards Card #15</i></p>	<p>Explain.</p> <p>Explain the strategy that you use to solve a 5's multiplication equation.</p> <p><i>Multiplying by 5 Book Cards Card #16</i></p>
25	50							
30	10							
<p>What multiplication equation does this picture represent?</p>  <p><i>Multiplying by 5 Book Cards Card #17</i></p>	<p>Draw an array to represent these two equations.</p> <p>$5 \times 3 = 15$</p> <p>$3 \times 5 = 15$</p> <p><i>Multiplying by 5 Book Cards Card #18</i></p>	<p>Write an equation for each product.</p> <table border="1"> <tbody> <tr> <td>25</td> <td>45</td> </tr> <tr> <td>60</td> <td>5</td> </tr> </tbody> </table>  <p><i>Multiplying by 5 Book Cards Card #19</i></p>	25	45	60	5	<p>Draw a picture to find each product.</p> <p>$5 \times 6 = \underline{\quad}$</p> <p>$2 \times 5 = \underline{\quad}$</p> <p><i>Multiplying by 5 Book Cards Card #20</i></p>	
25	45							
60	5							
<p>Write a story problem to represent this equation.</p> <p>$5 \times 7 = 35$</p> <p><i>Multiplying by 5 Book Cards Card #21</i></p>	<p>Solve the problem.</p> <p>Each person at the meeting will drink two cups of coffee. If there are 5 people in all, how many cups of coffee will be needed?</p>  <p><i>Multiplying by 5 Book Cards Card #22</i></p>	<p>Use these numbers to write two different multiplication equations.</p> <p>35, 7, 5</p> <p><i>Multiplying by 5 Book Cards Card #23</i></p>	<p>Draw an array to represent these two equations.</p> <p>$5 \times 10 = 50$</p> <p>$10 \times 5 = 50$</p> <p><i>Multiplying by 5 Book Cards Card #24</i></p>					
<p>© Shelley Gray</p>	<p>www.ShelleyGrayTeaching.com</p>	<p>© Shelley Gray</p>	<p>www.ShelleyGrayTeaching.com</p>					

Recording sheets to help students stay organized:

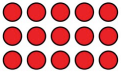
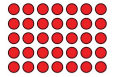
Recording Sheet - Page 1		1	2
Show your work		Write an answer sentence _____	
3	4	5x0=	
3x5=		5x2=10	
5x=40		5x4=	
5x0=		5x=25	
7		8	
5x2=		x5=35	
5x=60		5x11=	
5x6=		5x=0	

Recording Sheet - Page 2		9	10
Show your work		Write an answer sentence _____	
11		12	
13		14	
15		16	
17		18	
19		20	
21		22	
23		24	

Recording Sheet - Page 3		17	18
5x1=		x10=50	
5x=15		5x7=	
5x5=		5x=55	
19		20	
21		22	
23		24	

Answer keys to make self-checking a breeze!

ANSWER KEY		1	2
8x5=40 5x8=40		7x5=35 Write an answer sentence _____ If it takes 35 minutes to drive to the next town	
3		4	
5x0=0		5, 10, 15, 20, 25	
3x5=15		5x2=10	
3x5=15		5x4=45 9x5=45	
5x5=25		5x0=50	
5x6=30		5x12=60	
5x2=10		5x11=55	
5x6=30		5x0=0	

ANSWER KEY		9	10
3x5=15			
Ask your teacher to check this answer:		5x2=10 Write an answer sentence _____ 10 cups of coffee will be needed in all.	
4x5=20		5, 10, 15, 20, 25, 30, 35, 40, 45	
7x5=35		OR 1, 8, 27, 36, 45	
5x2=10		30 bags will be needed to keep the fire going for 6 hours.	
6x5=30			

ANSWER KEY		17	18
5x1=5		x10=50	
5x3=15		5x7=35	
5x5=25		5x=55	
5x6=30		Answers will vary. Ask your teacher to check this answer.	
6x5=30		20	
5x5=25		5x9=45	
5x12=60		5x1=5	
5x7=35		5x6=30	
7x5=35		2x5=10	
