



# Professor Panda's Product Game



	<b>Decimal Drive</b> 	<b>Pi Place</b> 	<b>Algebra Ave.</b> 	<b>Go to Detective Duck's Office</b> 	<b>Remainder Rd.</b> 	<b>Geometry Hwy.</b> 	<b>Ollie's Key</b> 																																																				
	<p><b>TO WIN:</b> The first player to go around the board and land on the "Panda University" space wins. If you pass "Panda University," you must go around the board again.</p> <p><b>TO PLAY:</b></p> <ol style="list-style-type: none"> <li>1. Players take turns in alphabetical order, by first name.</li> <li>2. Each player begins by putting his/her marker at "Panda University" and selecting one of the <b>MATH PROBLEMS</b>.</li> <li>3. Solve the math problem on a separate sheet of paper; then, find your answer in the <b>ANSWER BOX</b> to see how many spaces to advance. (Each problem can be used only once per game.)</li> <li>4. If you land in "Ollie's Cave" you lose a turn. However, if you have previously landed on the "FREE PASS" space, you have Ollie's key and can exit the cave without losing a turn.</li> </ol>						<p>8 <b>Eloise and her dogs take you for a walk!</b> Advance six spaces.</p>																																																				
<b>Dividend Way</b> 	<p><b>MATH PROBLEMS</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><math>4 \times 14 =</math></td> <td style="width: 50%;"><math>25 \times 289 =</math></td> </tr> <tr> <td><math>45 \times 45 =</math></td> <td><math>33 \times 89 =</math></td> </tr> <tr> <td><math>11 \times 396 =</math></td> <td><math>7 \times 9 =</math></td> </tr> <tr> <td><math>9 \times 9 =</math></td> <td><math>29 \times 32 =</math></td> </tr> <tr> <td><math>61 \times 76 =</math></td> <td><math>44 \times 99 =</math></td> </tr> <tr> <td><math>21 \times 39 =</math></td> <td><math>85 \times 85 =</math></td> </tr> <tr> <td><math>5 \times 5 =</math></td> <td><math>11 \times 267 =</math></td> </tr> <tr> <td><math>6 \times 7 =</math></td> <td><math>3 \times 9 =</math></td> </tr> <tr> <td><math>11 \times 352 =</math></td> <td><math>73 \times 84 =</math></td> </tr> <tr> <td><math>59 \times 62 =</math></td> <td><math>23 \times 41 =</math></td> </tr> <tr> <td><math>11 \times 598 =</math></td> <td><math>4 \times 8 =</math></td> </tr> <tr> <td><math>95 \times 95 =</math></td> <td><math>65 \times 65 =</math></td> </tr> <tr> <td><math>7 \times 8 =</math></td> <td><math>15 \times 32 =</math></td> </tr> <tr> <td><math>27 \times 75 =</math></td> <td><math>27 \times 3 =</math></td> </tr> </table>						$4 \times 14 =$	$25 \times 289 =$	$45 \times 45 =$	$33 \times 89 =$	$11 \times 396 =$	$7 \times 9 =$	$9 \times 9 =$	$29 \times 32 =$	$61 \times 76 =$	$44 \times 99 =$	$21 \times 39 =$	$85 \times 85 =$	$5 \times 5 =$	$11 \times 267 =$	$6 \times 7 =$	$3 \times 9 =$	$11 \times 352 =$	$73 \times 84 =$	$59 \times 62 =$	$23 \times 41 =$	$11 \times 598 =$	$4 \times 8 =$	$95 \times 95 =$	$65 \times 65 =$	$7 \times 8 =$	$15 \times 32 =$	$27 \times 75 =$	$27 \times 3 =$	<p><b>Angle Avenue</b>  </p>																								
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