

## Directions:

- Roll 4 number cubes. Use the numbers to complete the expression. Write the product.
- Check your partner's work to make sure you agree.
- Compare the value of your products to determine the number of points each partner gets:
  - 5 points for the largest product
  - 3 points for the smallest product
- Take turns. The partner with more points after 6 rounds wins the game.

round	equation	points
1	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	
2	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	
3	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	
4	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	
5	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	
6	$\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} \times \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} =$	

- Each partner:
  - Roll 3 number cubes. Use the numbers to complete the expression. Write the product.
  - Check your partner’s work to make sure you agree.
  - Compare the value of your products to determine the number of points each partner gets:
    - 5 points for the largest product
    - 3 points for the smallest product
- Repeat. The partner with more points after 6 rounds wins the game.

round	equation	points
1	$\frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} \times \frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} =$	
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5	$\frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} \times \frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} =$	
6	$\frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} \times \frac{\begin{array}{ c } \hline \square \\ \hline \end{array}}{\begin{array}{ c } \hline \square \\ \hline \end{array}} =$	