

HANDS ON	ONLINE
<p><u>Multiplication War Card Game</u></p> <ol style="list-style-type: none"> 1. Remove Jacks, Queens, and Kings 2. Deal out all the cards to the players. 3. Players place cards face down in a pile. 4. At the count of 3, both players flip the first card in their pile. 5. The first player to say the product, wins all the cards. 6. If both players say the product at the same time, they have a war. They have another round and whoever wins, gets all the cards. 	<p>Reflex- See my teacher page for instructions to access this resource.</p>
<p><u>Multiplication Zone</u></p> <p>2-4 player- Jacks are worth 11, Queens 12, Kings 0 or 13. Each player is dealt 10 cards. A card from the remaining stack is flipped face up. It is multiplied by 10 and players try to find a pair of cards whose product is in that "decade". For example, if the flipped card is a six, then the zone is any number in the sixties (60-69) So a winning pair could be a 9 and a 7 or a 12 and 5, etc. Any player who can make a pair, removes those cards from their hand. Play continues until one player's hand is empty.</p>	<p>Dreambox- See my teacher page for instructions to access this resource.</p>
<p><u>Roll to 1000-</u> All you need is two dice and some paper and a pencil to keep score. Each player rolls the two dice and multiplies whatever numbers they get. Record your score and keep adding on your score each time you roll the dice. The first player to 1000 wins!</p>	<p>www.multiplication.com Choose any of the multiplication games.</p>
<p><u>Crazy Dice-</u> For this game you need three dice. On your turn, you roll all 3 dice. You choose two dice to add together, then you multiply the sum by the third number. The first person to reach the target score you set, 500, 1000 1500, whatever you choose, wins the game.</p>	<p>https://www.splashlearn.com/multiplication-games Choose any multiplication game. Notice you can click on a grade level for different games.</p>

Easy Peasy Dice- This one is easy, as long as you know your facts. Roll two dice and multiply the two numbers. If you get the correct product, you score one point. First player to the target score you set, wins the game!

<http://www.math-play.com/multiplication-games.html>

Choose any game.