**Activities to Practice Multiplication Facts**

**Practicing multiplication facts can be fun! There are many practical ways to incorporate multiplication facts into our daily routines. Here are a few examples of how you can have fun practicing multiplication at home:**

1. **Multiplication WAR: Use a deck of cards with the face cards removed. Split the deck of cards between two people. Both players simultaneously flip a card from their pile. The first player to multiply the cards and say the product wins the round! That player keeps the cards. The player with the most cards when the deck is gone wins! Students can also use the cards to practice their multiplication facts on their own.**
2. **Roll the Dice: You will need two dice, a piece of paper, and a pencil (for keeping score). Play with a partner. Players take turns rolling the dice and multiplying the numbers to find the product. The player who rolls the highest product wins that round, and they are given a point! The first player to get ten points wins the game! Variation: roll the lowest product to win. Students can also use dice to practice their multiplication facts on their own.**
3. **Real World Opportunities: Students value their learning more when they see and understand how the skills they are building can be used in their daily lives. Here are a few examples of using multiplication facts in everyday life:**
* **We’re buying 6 cans of soup. Each can costs approximately $2. How much approximately will the 8 jars cost?**
* **There are 10 granola bars in a box. There are 2 children in our family. How many boxes of granola bars do we need to buy for each child to take a granola bar in their lunch each day this week (Monday-Friday)?**
* **The bag of dog treats contains 30 treats. If we give our dog 5 treats each day, how many days will the bag of treats last?**
1. **Multiplication Games Online:**

**Here are some great websites & games for practicing multiplication facts at home:**

[**https://www.abcya.com/games/category/multiplication**](https://www.abcya.com/games/category/multiplication)

[**www.fun4thebrain.com**](http://www.fun4thebrain.com)

[**www.timestables.com**](http://www.timestables.com)

**Have fun! 😊**