



Welcome to the World of Numbers!

This activity sheet is designed to introduce young learners to the world of numbers and counting. Through engaging games and activities, students will develop their understanding of basic numeracy concepts, including number recognition, counting, and basic addition.

Activity 1: Number Scavenger Hunt

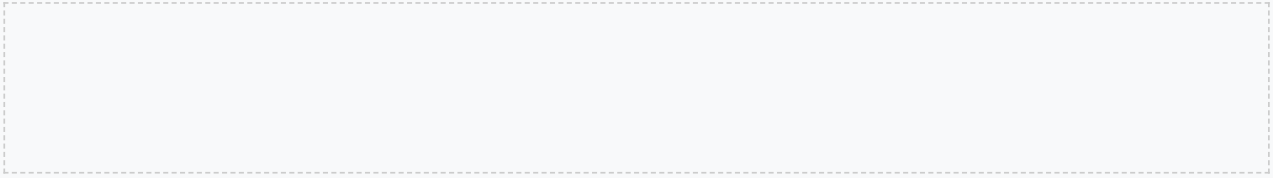
Find objects in the classroom or at home that have numbers on them. Write the number and draw a picture of the object. Can you find 5 objects with numbers on them?

Activity 2: Counting Game

Count a set of objects, such as blocks or toys. Write the number of objects you counted. Can you count 10 objects?

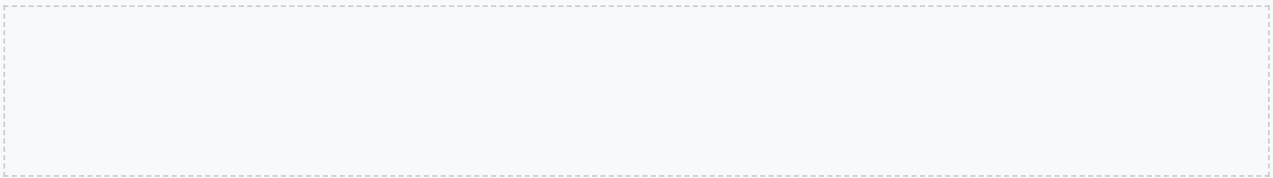
Activity 3: Number Tracing

Trace and write the numbers 1-10. Draw a picture that represents each number. Can you write the number 5?



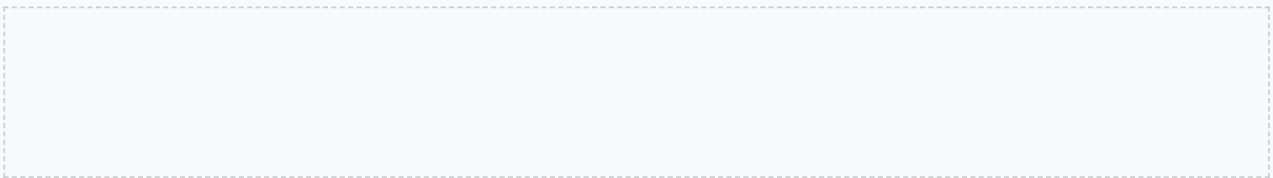
Activity 4: Number Patterns

Create a pattern using numbers 1-10. Write the pattern and explain why you chose it. Can you create a pattern using odd and even numbers?



Activity 5: Counting Money

Count a set amount of money, such as \$1.00 or \$5.00. Write the amount and explain how you counted it. Can you count \$2.00?



Activity 6: Number Story Problems

Read a story problem, such as "If I have 3 toys and I get 2 more, how many toys do I have now?" Write the answer and explain your reasoning. Can you solve the problem?

Activity 7: Number Line

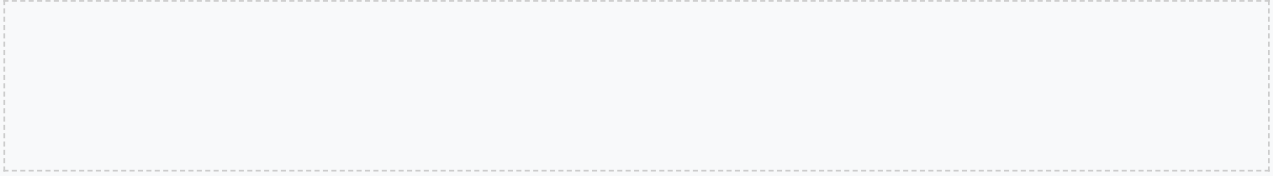
Create a number line with numbers 1-10. Move a token along the line, counting as you go. Can you count from 1 to 10?

Activity 8: Counting Blocks

Count a set of blocks, such as 5 or 10 blocks. Write the number of blocks you counted. Can you count 15 blocks?

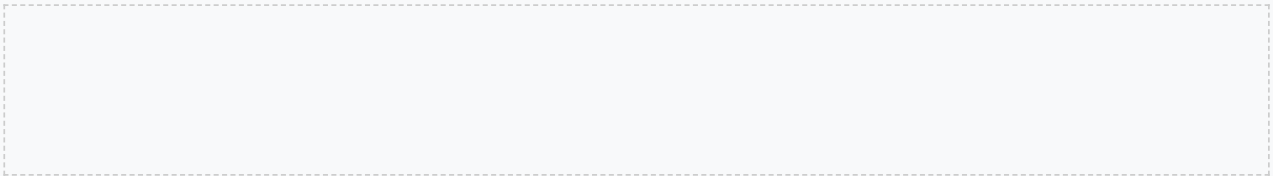
Activity 9: Number Recognition

Recognize and write the numbers 1-10. Draw a picture that represents each number. Can you recognize the number 8?



Activity 10: Counting Game

Play a counting game with a partner or in a small group. Count objects, such as blocks or toys. Can you count 20 objects?



Assessment

Complete the activities and questions throughout the sheet. Show your work and explain your reasoning. Can you demonstrate your understanding of numbers and counting?

Extension

Create your own number game or activity. Share it with the class and explain how to play. Can you create a game that involves counting and basic addition?

Conclusion

Congratulations on completing the activity sheet! You have demonstrated your understanding of numbers and counting. Remember to practice your skills and have fun with numbers!

