

## **Introduction to Fun with Numbers and Letters**

#### Welcome to the World of Numbers and Letters!

This welcome pack is designed to introduce young learners to the exciting world of numbers and letters. Inside, you'll find engaging and interactive content suitable for beginners.

Before we begin, let's review some important concepts:

- Numbers 1-10
- Uppercase and lowercase letters
- Basic shapes and colors

per Scavenger Hunt
vn 5 numbers you see at home or in your neighborhood. The numbers can be found on see plates, or product labels.
r Tracing
nd writing the following letters:

Activity 3: Pattern Blocks		
Create a pattern using the following b	ocks:	
<ul><li>Red</li><li>Blue</li><li>Green</li><li>Yellow</li><li>Red</li><li>Blue</li></ul>		

# Activity 4: Alphabet Match

Match the uppercase letter with the lowercase letter:

Uppercase	Lowercase
Α	
В	
С	

Put the numbers in	order from 1 to 10:	
Activity 6: Word E	uilding	
Use the following le	tters to build a simple word:	
	,	
• C • A		
• T		

Activity 7: Shape Sorting	
Sort the following shapes by color:	
<ul> <li>Red Square</li> <li>Blue Circle</li> <li>Green Triangle</li> <li>Yellow Square</li> </ul>	
Activity 8: Letter Sounds	
Identify the sound of the following letter:	

Letter	Sound
M	

dentify the patte	rn:				
Activity 10: Re	view				
		rned so far. Write d	own 5 numbers and 5	5 letters that vou re	memb
	view pers and letters you've lea	rned so far. Write d	own 5 numbers and 5	letters that you re	memb
Activity 10: Re		rned so far. Write d	own 5 numbers and 5	5 letters that you re	memb

#### Conclusion

Congratulations on completing the Introduction to Fun with Numbers and Letters welcome pack! We hope you had fun learning and practicing new skills. Remember to keep practicing and soon you'll be a pro at numbers and letters!

### **Additional Resources**

For more activities and games, visit our website or ask your teacher for more information.

#### Assessment

Use the following criteria to assess your understanding:

- Can you recognize and write numbers 1-10?
- Can you identify and write uppercase and lowercase letters?
- Can you create a simple pattern using blocks?
- Can you build a simple word using letters?

#### Extension

*Try the following activities to extend your learning:* 

- Create a number sequence using numbers 11-20
- Build a simple sentence using letters
- Create a pattern using different shapes and colors

