# Cookie Sheet Alphabet Matching Activity with Plastic Letters

## Objective

Children will find and match the capital and lowercase letters to the same letters printed in different fonts. In one version, kids match them up in alphabetical order, and in another they are in random order.

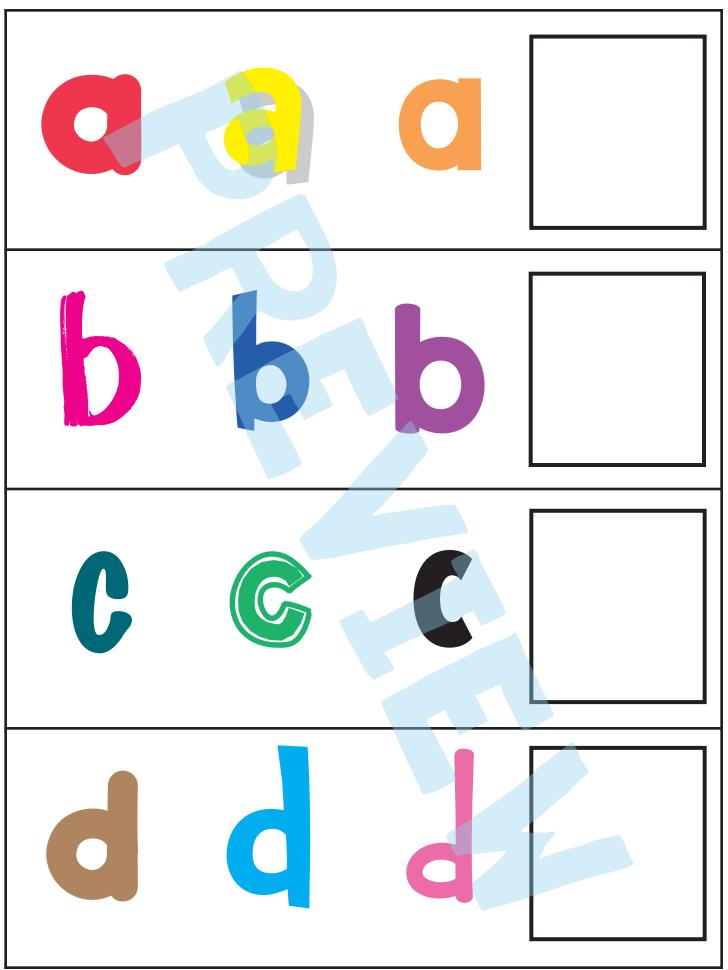
### Contents:

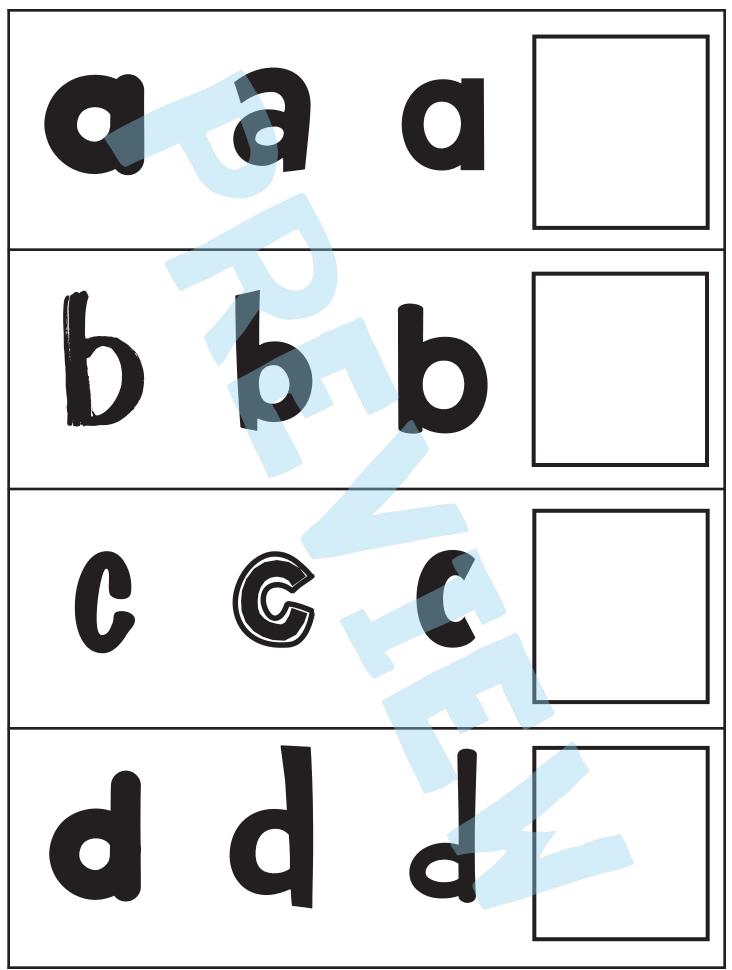
There are FOUR different versions provided of this Cookie Sheet Alphabet Matching Activity with Plastic Letters, plus some printable letters:

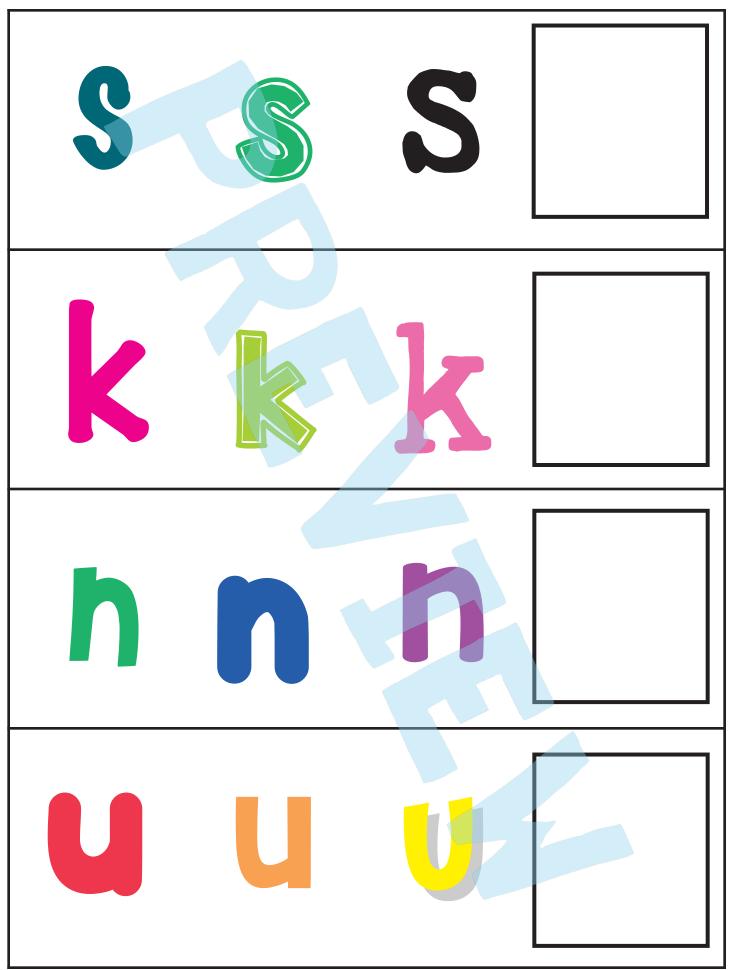
- -A set with colorful lowercase and capital letters printed in different fonts in alphabetical order. Kids will match their lowercase plastic letters to the letters printed in different fonts.
- -A set with colorful lowercase and capital letters printed in different fonts in random order. Kids will match their lowercase plastic letters to the letters printed in different fonts.
- -A set with ink saving black and white lowercase and capital letters printed in different fonts in alphabetical order. Kids will match their lowercase plastic letters to the letters printed in different fonts.
- -A set with ink saving black and white lowercase and capital letters printed in different fonts in random order. Kids will match their lowercase plastic letters to the letters printed in different fonts.
- -A printable alphabet to be cut apart if needed, just in case you do not have plastic letters. You can also use this sheet to help keep letters organized. Teach kids to place their letters on top of this sheet when they are not using them.

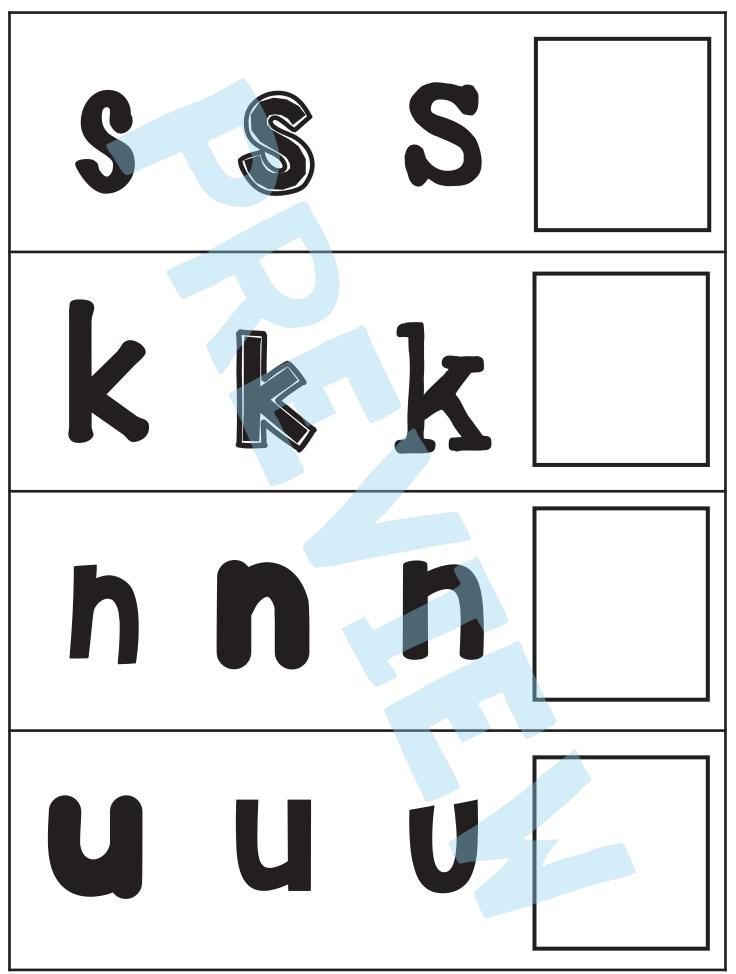
### Description

This Cookie Sheet Alphabet Matching activity is a fun, hands-on way for young children in Pre-K, Kindergarten, or first grade to practice matching upper and lower case letters to printed letters. This is a great visual discrimination skill for little ones, as they learn which small differences are important in letter fonts and which are not. Children that know the Alphabet Song may use the cards provided in ABC order as a clue to which letter goes where!

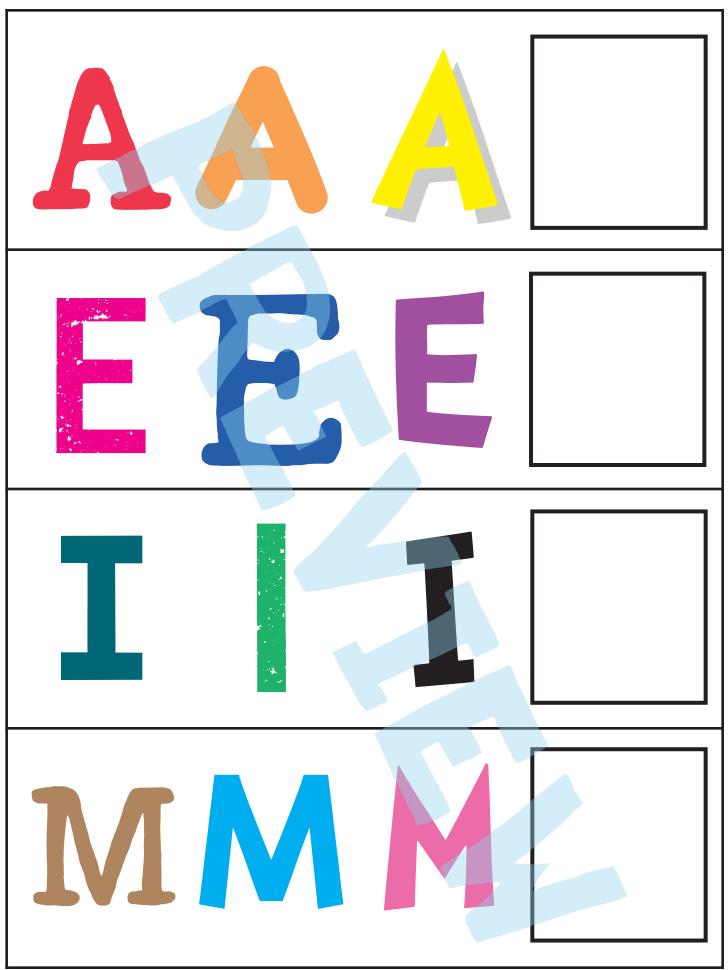


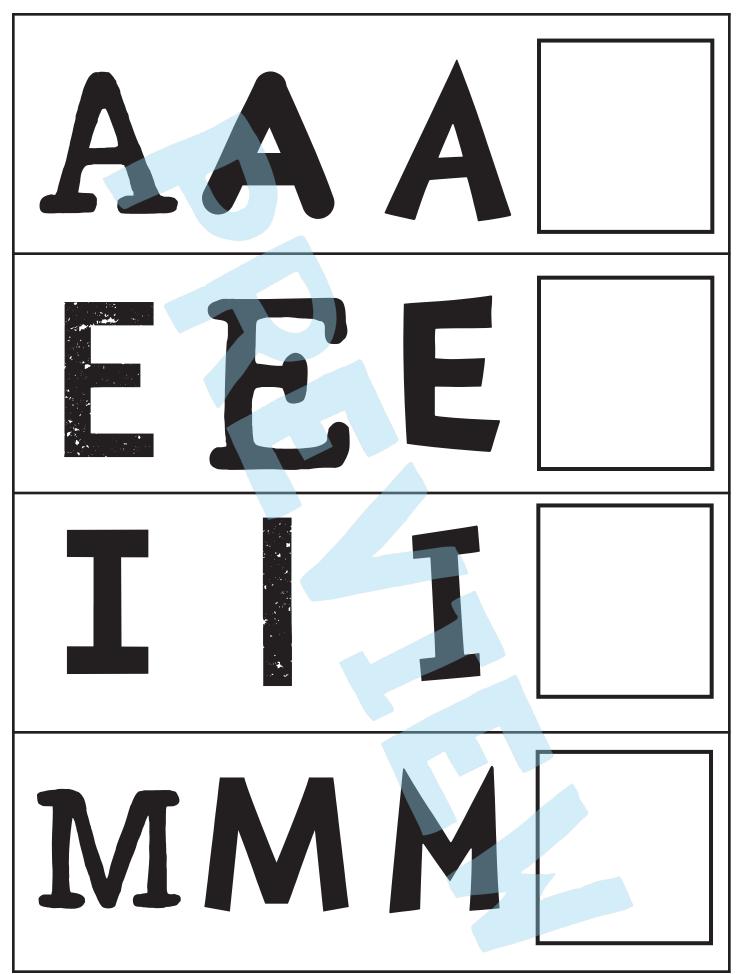












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