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## (b) Introduction

Identifying and manipulating letters, numbers, colors, and $\therefore$ shapes are basic skills that young children need to learn. In order for children to learn and internalize these skills, they : need lots of exposure to them. Letters, Numbers, Colors \& Shapes
: Learning Centers contains ready-to-use cards and simple activity
: ideas to provide children with valuable practice that is developmentally appropriate.


The cards are easy to store and can be used for wholegroup lessons or as centers for independent or partner work. You don't need a lot of space for the centers, so they can be done anywhere! You can even send the centers home with children to provide more practice.
: This resource also includes a Skills Checklist so you can keep track of each child's progress. A handy Class
$\therefore$ Assessment Form enables you to note skill mastery and $\therefore$ easily identify the entire group's strengths and weaknesses. $\therefore$ Use the form to devise the most effective lesson plans. You will also find reproducible certificates to present to children when they have mastered the letters, numbers, colors, or shapes.


Simply punch out the cards, and begin your centers today! Children will have fun as they master the basic skills.

## How to Use This Book

## Setting Up the Centers

$\therefore$ Tear apart the cards. Place each set in a resealable plastic bag, and label the bag. For example, place all the Uppercase-Letter Cards in a bag, and label the bag - Uppercase Letters. Then place all the plastic bags that correspond with the letter activities in a plastic con$\because$. tainer (the size of a shoe box) or a large manila $\therefore$ envelope. Label the container Letters Center.
: Repeat the steps for the number, color, and shape : activities; and label the containers accordingly.

## Customizing the Centers


$\therefore$ Choose the cards that are appropriate for your children and curriculum needs. You may not choose to use all of the cards for a particular skill. For instance, you may omit the pentagon and octagon from the shapes if you are working with very young children.

## $\because$ Individual or Partner Practice at Home or at School

Place the boxes at a center, and invite children to work with a partner to use the cards to practice the basic skills.

When you want a child to take a center home, place the plastic bags $\therefore$ for that center in a manila envelope or $\therefore$ in a small backpack. Make a copy of $\therefore$ the corresponding activity ideas page (see $\therefore$ pages 6-9), and place it in the envelope or - backpack to let parents know what types of activities to do with their child.

## Whole-Group Practice


$\because$ Introduce each letter, number, color, or shape by showing the cards to the whole $\because$ class. Or use the group activity ideas on page 10 to lead the entire class in games : that will enhance their knowledge and identification skills.

## More Extensions

The last page of the Number-Word Cards also includes the words odd and even, as well as plus, minus, and equal signs. Have children use these as flash cards to become familiar with their meanings and to practice the concept of odd and even numbers. Or have children construct simple equations to solve.

## Assessment

$\therefore$ Assess children when you feel it is appropriate to check their knowledge of letters, numbers, colors, and shapes. Make enough copies of the Skills Checklist (see page 11) so that you have one checklist per child. Write each child's name on a separate copy, and assess the children individually. Arrange the letter cards in the same order they appear on the - Skills Checklist. Ask a child to identify letters as you point to them. Circle the letters on $\because$. the Skills Checklist that the child does not know. Then use the corresponding cards to : assess children's knowledge of numbers, colors, and shapes and their ability to read : the words that represent the numbers, colors, and shapes. Make your own notations : for the particular skill you are assessing. For example, show a child the Number - Cards, and circle on the Skills Checklist the numbers that he or she does not know. $\therefore$ Then show the child the Number-Word Cards and draw a box around the numbers $\therefore$ that indicate the number words the child is unable to read.

When you have finished assessing the children, keep the checklists in a file; and a few weeks later, use them for reassessment. Look up the items that are marked on a child's checklist. Find the corresponding cards, and ask the child to identify those items. Repeat this reassessment procedure until the child can identify all of the items. The Skills Checklist is also a handy tool to use during a parent-teacher conference to let the parent $\therefore$ know what his or her child has already mastered and $\therefore$ what the child still needs to practice.

Make a copy of the Class Assessment Form reproducible (see page 12). Write children's names in the first column. When a child has mastered a skill, write the date in the corresponding column next to the child's name. Keep the form handy to keep - track of which children still need more practice. Reassess : children until they have mastered all the skills. This form will be useful when it comes time to complete progress reports as well as plan lessons.


## Certificates

Reward children when they have mastered a skill. Copy the certificate repro: ducibles (see pages 13-16) on colored paper or construction paper. Give each child a certificate and a pencil or other small treat when he or she has mastered one of the basic skills centers (letters, numbers, colors, or shapes).

## Letoter Activitios



## Number Activities



## Color Activities



## Shqupe Activitios

Have children use the Shape
Cards as flash cards to practice shape recognition.

Have children use the ShapeWord Cards as flash cards to practice shape-word recognition.

Ask children to match the Shape Cards to the Shape Picture Cards.


Have children pick a Shape Card and draw that shape on the board.


Have children pick a Shape Card. Ask them to draw something that has that shape.


Invite children to choose a Shape Card. Then ask them to look through a magazine and cut out a picture of something that has that shape.


Tell children to match the Shape Cards to the ShapeWord Cards.


Ask children to choose three Shape Cards. Then invite them to draw a scene including items that have those three shapes.


Tell children to sort the Shape Cards by the number of sides each shape has.


Ask children to look at a ShapeWord Card, and have them write the word on the board.


Use the Shape Cards and the Shape-Word Cards to play a memory game. Place the cards facedown, and have each child turn over two. If they match, the child keeps the cards.


## (8) Group Activities <br> Bingo

$\therefore$ Draw a $5 \times 5$ grid on a piece of white paper. Make enough copies of the grid so each - child can have one. Then ask children to write a different uppercase letter in each box. Tell them that this is their bingo card. Give children small manipulatives (e.g., beans, teddy : bear counters) to use as markers to cover the spaces. Pick one Uppercase-Letter Card, say $\therefore$ the letter aloud, and show children the card. Have children cover that space on their $\because$ board. Repeat the procedure until a child has five spaces in a row covered. Repeat : the activity with lowercase letters or numbers.

## Clue

$\therefore$ Lay out a set of cards. Give clues about one of the cards, and have children identify $\therefore$ the card you are describing. For example, say I am thinking of a number between 1 $\therefore$ and 5. It is an even number that comes before 4. What number is it? Children will choose the " 2 " card.

## Relay Race

$\because$ Lay a set of cards faceup on the floor or on a table. Divide the class into two teams. $\because$. Have each team line up facing the floor or table. Say aloud a letter, number, color, or shape; and have the first child in each line search for the card. The first child to
$\because$ find the card picks it up. Repeat the procedure until all the cards are picked up.
The team with the most cards wins.

## $\therefore$ Team Tic-Tac-Toe

$\therefore$ Divide the class into two teams. Draw a large tic-tac-toe grid on the chalkboard. $\therefore$ Show a card to one team. Have a volunteer from that team identify the card. If the

$\qquad$

## Skills Checklist

## ABC <br> Uppercase Letters

A BC D $\quad$ C $\quad$ F $\quad$ G $\quad H \quad I \quad J \quad K \quad L \quad M$
$\begin{array}{lllllllllllll}N & O & P & Q & R & S & T & U & V & W & X & Y & Z\end{array}$

## © Lowercase Letters

$\begin{array}{lllllllllllll}a & b & c & d & e & f & g & h & i & j & k & \text { l } & m \\ \mathrm{n} & \circ & p & q & r & s & \dagger & u & v & w & x & y & z\end{array}$


Numbers
$\begin{array}{lllllllllllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 & 14 & 15\end{array}$
$\begin{array}{lllllllllllllll}16 & 17 & 18 & 19 & 20 & 21 & 22 & 23 & 24 & 25 & 26 & 27 & 28 & 29 & 30\end{array}$


Colors

| red | blue | yellow | green | orange | purple |
| :---: | :---: | :---: | :---: | :---: | :---: |
| black | white | brown | pink | gray |  |

## Shapes

circle square rectangle triangle hexagon oval diamond heart star pentagon octagon trapezoid


