Name: $\qquad$

Use the color code to color the picture.

$$
\begin{aligned}
& A=<\text { red } B=<\text { blue } C=<\text { yellow }
\end{aligned}
$$

$$
\begin{aligned}
& F=<\text { purple } \\
& G=<]^{[1} \text { pink } \\
& H=<\square \text { brown }
\end{aligned}
$$



Color in each box when you complete the activity.

| 1 <br> Color by Letter | 2 <br> Sequencing | 3 <br> Connect-the-Dots | 4 <br> Trace the Path |
| :---: | :---: | :---: | :---: |
| 5 | (6) <br> Color the Path | Match | Match \& Write |

Name: $\qquad$


Fill in the missing letters. Then color the letters of your first name blue.


Name: $\qquad$

Connect the dots. Start at A. Hint: Look for the star.

$\qquad$


Trace the path from each animal to the food that begins with the same sound.


Name:


Connect the dots. Start at a. Hint: Look for the star.


Name:

Color the path from a to $\mathbf{z}$.


Name: $\qquad$

Match each shoe to its mate.
SHOE SALE ED



Write the matching letter on each bug. Use the letters in the box. Then color the bug.


Little Learner Packets: Alphabet © Scholastic Inc.

Use the color code to color the picture.


```
D=\ green
E= orange
F=$ purple
G=<| pink
H= % brown
```



Color in each box when you complete the activity.



Fill in the missing letters. Then color the letters of your first name blue.


Connect the dots. Start at A. Hint: Look for the star.




Connect the dots. Start at a. Hint: Look for the star.


Color the path from a to $\mathbf{z}$.


Match each shoe to its mate.

## SMOE SALEE




Write the matching letter on each bug. Use the letters in the box. Then color the bug.



