## Segmenting Sounds

T: Words are made up of individual sounds. Let's talk about the word street.
T: Listen as I segment this word /s/ /t/ /r/ /ē/ /t/.

## Counting Sounds

T: Watch and listen as I count the sounds in the word street.
T: /s/ /t/ /r/ /ē/ /t/ (T is increasing fingers while saying sounds.)
T: There are 5 sounds in the word street.

## Blending Sounds

T: Listen as I blend the sounds /s/ /t/ /r/ /ē/ /t/, street.

## Coach

## Segmenting Sounds

T: Words are made up of individual sounds. Let's talk about the word search.
T: Listen as I segment this word /s/ /er/ /ch/.
T: Your turn. S: /s/ /er/ /ch/.

## Counting Sounds

T: Let's count the sounds in the word search. You say the sounds and I will count.
$\mathbf{S : ~ / s / ~ / e r / ~ / c h / ~ ( T ~ i s ~ i n c r e a s i n g ~ f i n g e r s ~ w h i l e ~ o n l y ~} \mathbf{S}$ are saying sounds.)
T: How many sounds did you hear in the word search? S: 3 sounds

| Blending Sounds |
| :--- |
| T: Listen as I blend the sounds $/ \mathrm{s} / / \mathrm{er} / / \mathrm{ch} /$, search. |
| T: Your turn to blend the sounds. S: $/ \mathrm{s} / \mathrm{er} / / \mathrm{ch} /$, search. |

## Independent

## Segmenting Sounds

T: Segment the word proper.
S: /p/ /r/ /ŏ/ /p/ /er/ (T is increasing fingers while only $\mathbf{S}$ are saying sounds.)

## Counting Sounds

T: Count the sounds. You say the sounds and I will count.
S: /p/ /r/ /ŏ/ /p/ /er/ (T is increasing fingers while only $\mathbf{S}$ are saying sounds.)
T: How many sounds did you hear in the word proper? S: 5 sounds

## Blending Sounds

T: Now blend the sounds. S say /p/ /r/ /ŏ/ /p/ /er/, proper.

