## To **blend** is to put **sounds together** to make a word.



 $[b/\bar{a}/k] \rightarrow [bake]$ 



 $[k/\bar{a}/k] \rightarrow [cake]$ 

Not blending
[g /ā/t/e] [l/ā/t/e]

- 1 Listen to the sounds.
  - A Teacher says each sound.
  - **B** Students repeat.
- 2 Blend the sounds together to make a word.

<b>2</b> Blend the sounds together to make a word.				
1 [r/āi/n] → [rain]	<b>2</b> [s/āi/l] → [sail]			
<b>3</b> [h/ā] → [hay]	<b>4</b> [b/ā] → [bay]			
<b>5</b> [p/e/l] → [peel]	$ [r/e/f] \rightarrow [reef] $			
<b>7</b> [I/e/f] → [leaf]	$ [b/e/n] \rightarrow [bean] $			
<b>9</b> [c/o/t] → [coat]	<b>10</b> [s/o/p] → [soap]			
11	10			

11

 $[g/l/o] \rightarrow [glow]$ 

 $[s/n/o] \rightarrow [snow]$ 

### **Skill Closure**

Blend the sounds to produce the word.

# $\begin{array}{c} \text{Blending} \\ \hline \\ [\text{c/a/ch}] \rightarrow [\text{catch}] \\ \hline \end{array}$

### **Concept Closure**

Ms. Garcia's class is blending sounds. She said the sounds [f /l/ă/t]. When Andrew repeated the sounds back, he chopped them up and said, "/f/ /l/ /ă/ /t/, [fat]."

What did Andrew do wrong?

### **Summary Closure**

What did you learn today about blending sounds?

**Word Bank** 

produce blend sounds together







 $[\underline{\text{th}}/\text{r/ow}] \rightarrow [\text{throw}]$ 



 $[m/I/k] \rightarrow [milk]$ 



 $[d/\bar{l}/m] \rightarrow [dime]$ 



 $[b/l/\check{a}/k] \rightarrow [black]$ 

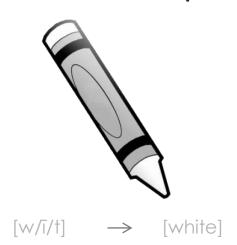


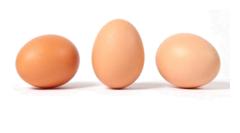
[b/oy]

[boy]

 $[v/\check{e}/n/t] \rightarrow [vent]$ 

 $[w/i/th] \rightarrow [with]$ 





 $[\check{e}/g] \longrightarrow [egg]$ 

 $[s/w/\bar{e}/p] \rightarrow [sweep]$ 

 $[p/l/\check{u}/g] \rightarrow [plug]$ 



Listen carefully. Are the sounds blended? How do you know? [ranch]

Listen carefully. Are the sounds blended or not blended? How do you know?  $[g/r/\bar{e}/n]$