

Sound Tap Mix

Students segment and blend one-syllable words with two, three, and four phonemes.

K.FFR.2.D "Demonstrate ability to segment and blend one syllable words with two, three, and four phonemes (including words with consonant digraphs th, sh, ch, wh)."

NAME _____

DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 TAP SOUNDS

a	● ●	● ● ●	● ● ● ●	● ● ● ● ●
b	● ●	● ● ●	● ● ● ●	● ● ● ● ●
c	● ●	● ● ●	● ● ● ●	● ● ● ● ●

2 BLEND IT

a	am	in	up
b	shop	chop	thin
c	wish	ship	whisk

HOW TO RUN THIS PAGE

Read each row aloud and give students time to say the sounds slowly. Students show sound counts by circling dots, then blend spoken sounds to choose a printed word. Treat consonant digraphs as one sound.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • TAP SOUNDS

SAY “Listen for each sound in the word. You may tap once for each sound you hear. Which dots show the number of sounds?”

ROW	SAY	STUDENTS CIRCLE
a	Listen to the word me: /m/ /ē/. How many sounds do you hear? Circle the dots that show how many.	2 dots
b	Listen to the word thin: /th/ /i/ /n/. How many sounds do you hear? Circle the dots that show how many.	3 dots
c	Listen to the word whisk: /w/ /i/ /s/ /k/. How many sounds do you hear? Circle the dots that show how many.	4 dots

PART 2 • BLEND IT

SAY “Listen to each group of sounds. I will read the words in the row. Which printed word matches the sounds you hear? Circle it.”

ROW	SAY	STUDENTS CIRCLE
a	Listen: /a/ /m/. The words are am, in, up. Which word do the sounds make? Circle it.	am
b	Listen: /ch/ /o/ /p/. The words are shop, chop, thin. Which word do the sounds make? Circle it.	chop
c	Listen: /w/ /i/ /s/ /k/. The words are wish, ship, whisk. Which word do the sounds make? Circle it.	whisk

WHAT TO ACCEPT

Part 1 answers are 2 dots, 3 dots, and 4 dots. Part 2 answers are am, chop, and whisk; accept responses based on the spoken phonemes, including /th/, /ch/, /sh/, and /w/ in wh as single sounds.