

PA.021

Phoneme Manipulating

Make It, Find It, Keep It



#### **Objective**

The student will manipulate phonemes in words.



#### **Materials**

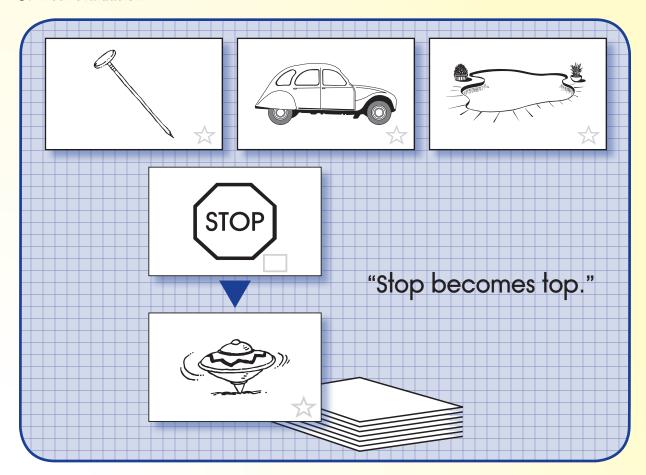
Picture cards (Activity Master P.021.AM1a - P.021.AM1c)



#### **Activity**

Students manipulate initial phonemes in blends and match the new word to picture.

- 1. Divide picture cards by icon. Place cards with squares in a stack face down at the center. Place cards with stars face up in rows.
- 2. Taking turns, students select the top card from the stack (cards with squares) and name picture. Delete the initial phoneme and say resulting word (e.g., "stop becomes top").
- 3. Look at the cards with star icons. Select the card of the new word (i.e., top). Keep the pair.
- 4. Reverse roles and continue until all matches are made.
- 5. Peer evaluation



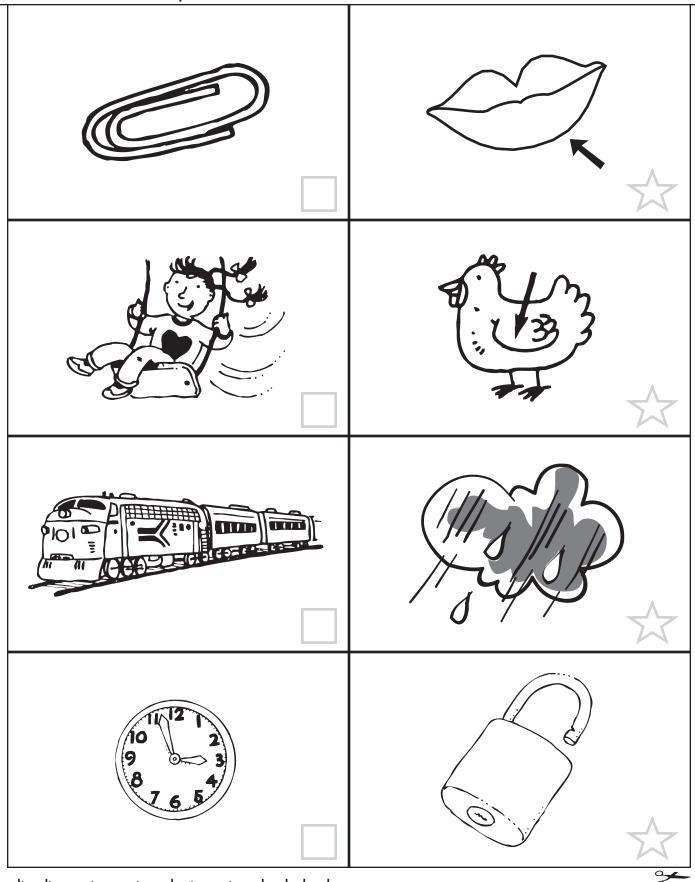


#### Extensions and Adaptations

- Count and record number of phonemes (Activity Master P.021.SS).
- Sort picture cards by number of phonemes.

Make It, Find It, Keep It

PA.021.AMIa



clip, lip, swing, wing, frain, rain, clock, lock

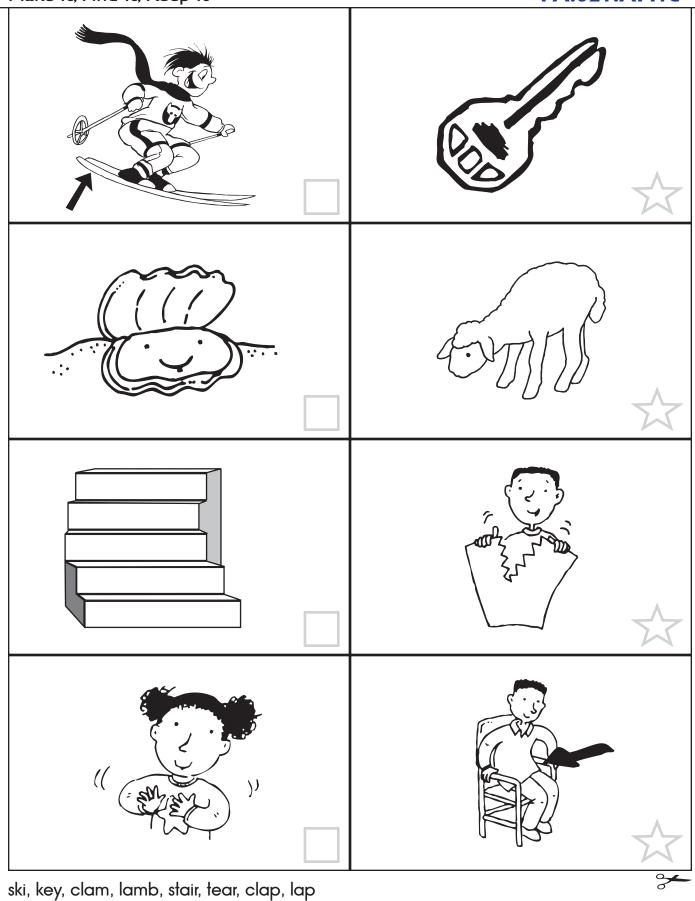
**PA.021.AM1b** 

Make It, Find It, Keep It



Make It, Find It, Keep It

PA.021.AMIc



**PA.021.SS** 

Make It, Find It, Keep It

Phonemes	Phonemes	Phonemes
Phonemes	Phonemes	Phonemes
STOPPhonemes	Phonemes	Phonemes



PA.024

Phoneme Manipulating

Word Change



#### **Objective**

The student will manipulate phonemes in words.



#### **Materials**

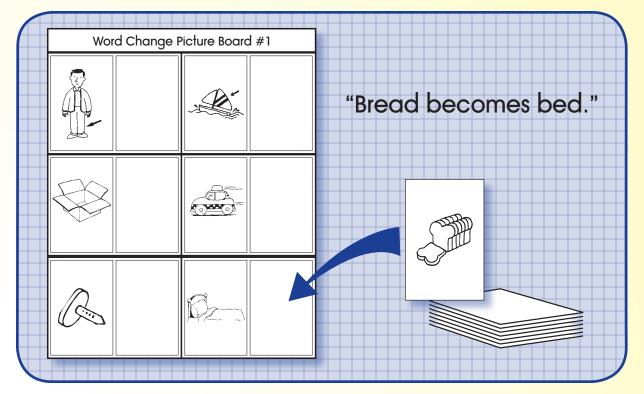
- Picture boards (Activity Master PA.024.AM1a PA.024.AM1b)
- ▶ Picture cards (Activity Master PA.024.AM2)



#### **Activity**

Students delete second phoneme of a blend to form a new word and match the corresponding pictures.

- 1. Place picture cards face down in a stack at the center. Provide each student with a different picture board.
- 2. Taking turns, students select the top picture card from the top of the stack.
- 3. Say the name of the picture, delete the second phoneme in the blend of the word and say the new word (e.g., "bread becomes bed").
- 4. Look for the picture (e.g., bed) on picture board. If there, place the picture card beside it. If picture is not on picture board, return card to the bottom of the stack.
- 5. Continue until all the pictures on the boards are matched with a picture card.
- 6. Peer evaluation



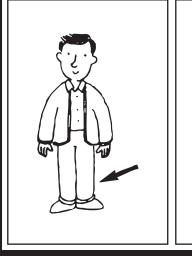


#### Extensions and Adaptations

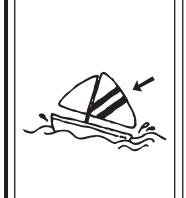
- ▶ Say the phoneme that is deleted. For example, "bread becomes bed. The deleted sound is /r/."
- Segment the entire word (e.g., "crab is /k/ /r/ /a/ /b/").

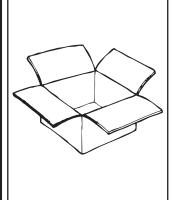
Word Change PA.024.AMIa

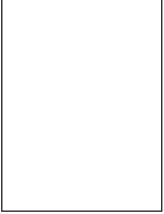
# Word Change Picture Board #1

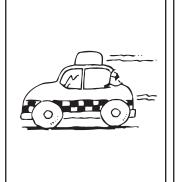


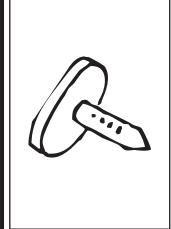


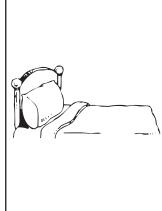


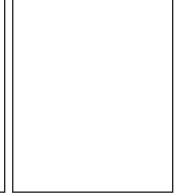










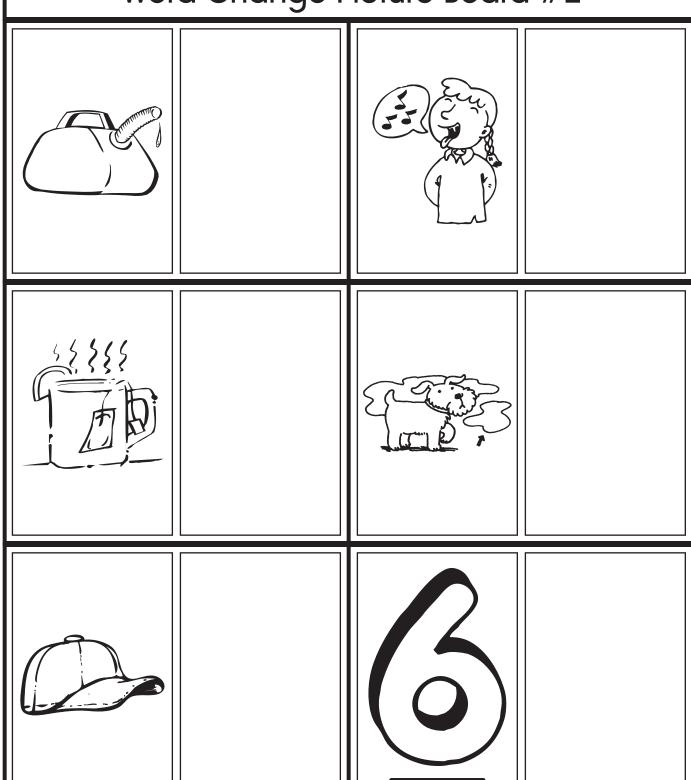


3

pants, sail, box, cab, tack, bed

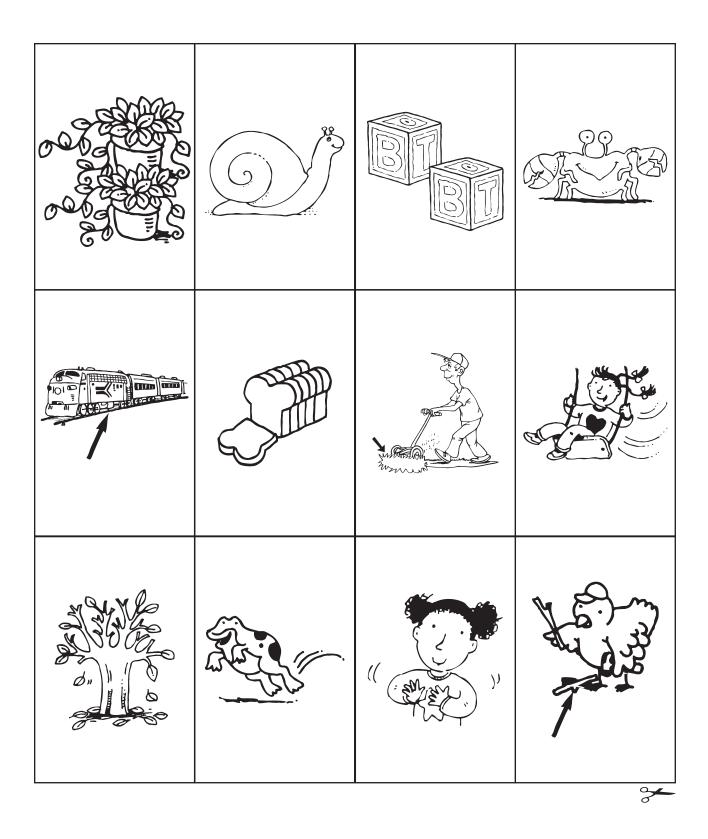
PA.024.AMIb Word Change

# Word Change Picture Board #2



3

Word Change PA.024.AM2



plants, snail, blocks, crab, track, bread, grass, swing, tree, frog, clap, sticks



#### Letter-Sound Correspondence

**Word Spinners** 



#### Objective

The student will combine final consonant blends with other letters to form words.



#### **Materials**

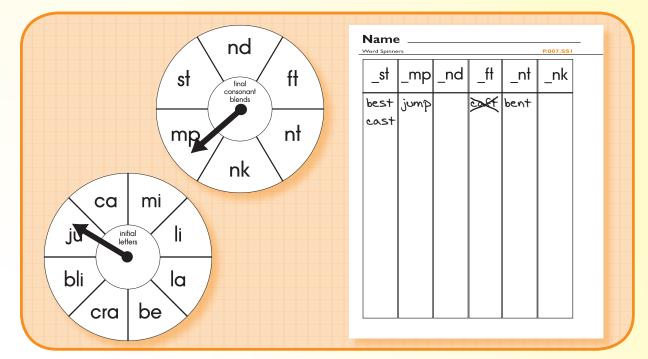
- Word spinners (Activity Master P.007.AM1a P.007.AM1b) Copy spinner on card stock. Cut spinner and attach arrow with a brad.
- Student sheet (Activity Master P.007.SS1)
- Pencils



#### **Activity**

#### Students make words using initial letters and final consonant blends by playing a spinner game.

- 1. Place spinners at center (i.e., initial letters spinner on the left and final consonant blends spinner on the right). Provide each student with a student sheet.
- 2. Taking turns, students spin both spinners. Combine and write letters from spinners on student sheet under the corresponding final consonant blend. For example, if initial letters spinner lands on "ju" and final consonant blends spinner lands on "mp," the student writes "jump" in the "\_mp" column.
- 3. Read word and decide if it is real or nonsense. If nonsense put an "X" through it.
- 4. Continue until all possible words are made.
- 5. Teacher evaluation

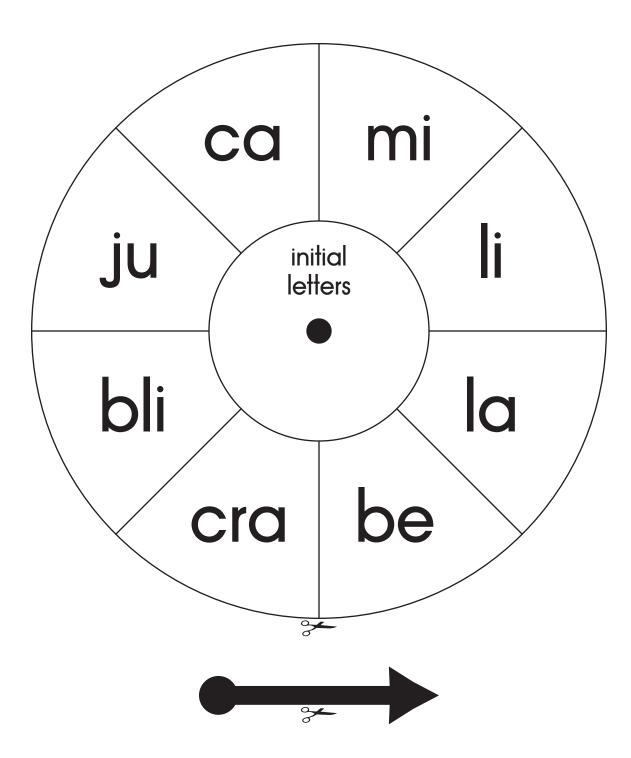


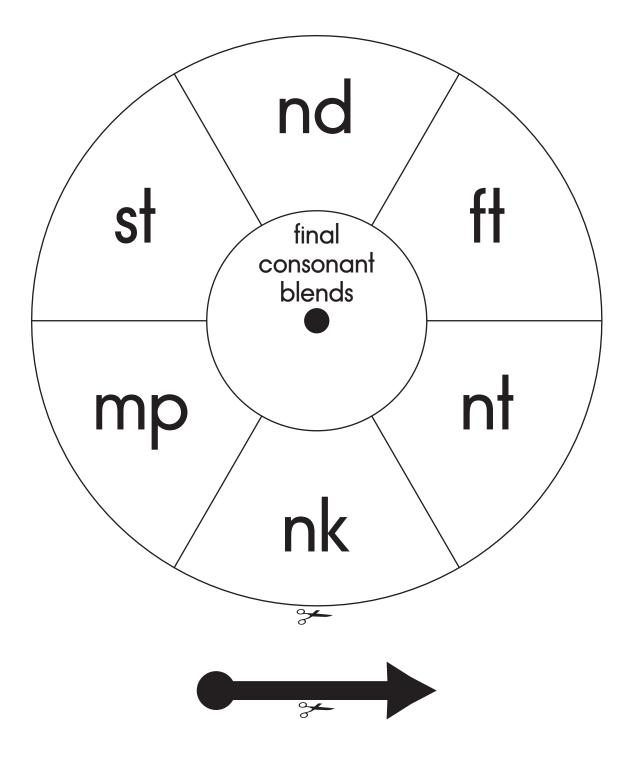


#### Extensions and Adaptations

- Use other letters to make words (Activity Master P.007.AM2 and P.007.SS2).
- Dictate words to partner to spell.

Word Spinners P.007.AMIa



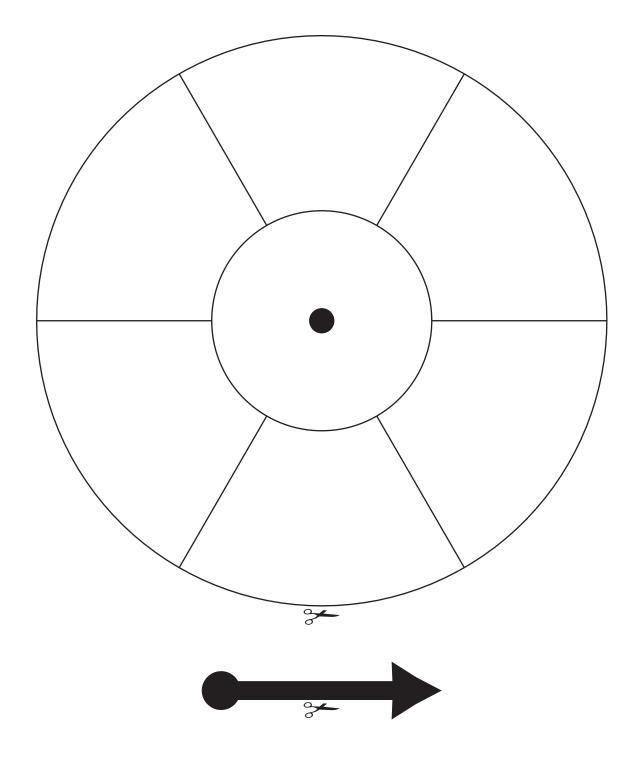




Word Spinners P.007.SSI

_st	_mp	_nd	_ft	_nt	_nk

P.007.AM2 Word Spinners





Word Spinners P.007.SS2





P.006

#### Letter-Sound Correspondence

Map-A-Word



#### Objective

The student will segment phonemes in words.



#### **Materials**

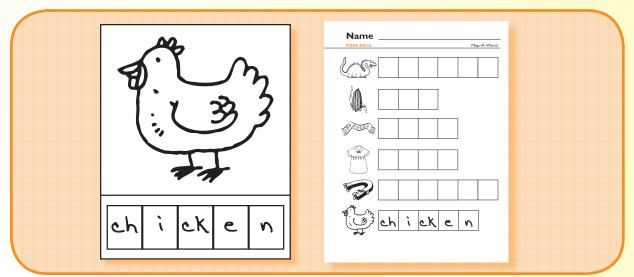
- Elkonin Box picture cards (Activity Master P.006.AM1a P.006.AM1l) Cut out and laminate or place in page protectors. Note: Pictures are shell, corn, thorn, scarf, dress, chicken, spider, puppet, basket, dragon, magnet, and sandwich.
- Student sheets (Activity Master P.006.SS1a P.006.SS1b) Can be copied back to back.
- Pencils
- Vis-à-Vis® markers



#### **Activity**

#### Students orally segment words and write corresponding letters on spaces in Elkonin Boxes.

- 1. Place the Vis-à-Vis® markers and Elkonin Box picture cards in a stack at the center. Provide each student with the student sheets.
- 2. Working in pairs, student one says the name of the picture on the Elkonin Box and orally segments the word (e.g., "chicken, /ch//i//ck//e//n/").
- 3. Student two repeats the sounds while writing the corresponding grapheme for each phoneme in the box with the Vis-à-Vis® marker (e.g., "ch-i-ck-e-n").
- 4. Both students record the word on their student sheets.
- 5. Continue until all cards are completed.
- 6. Teacher evaluation

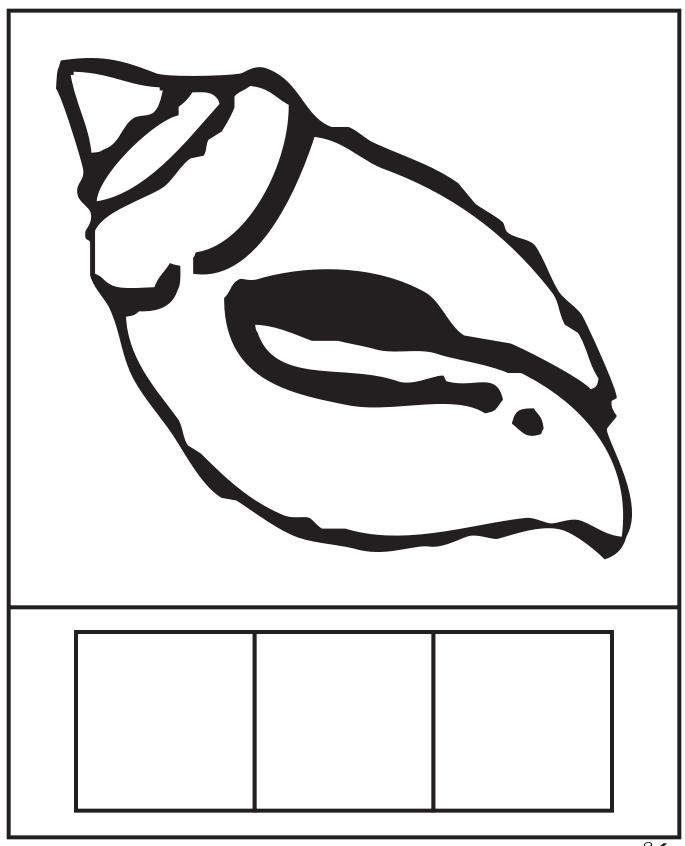




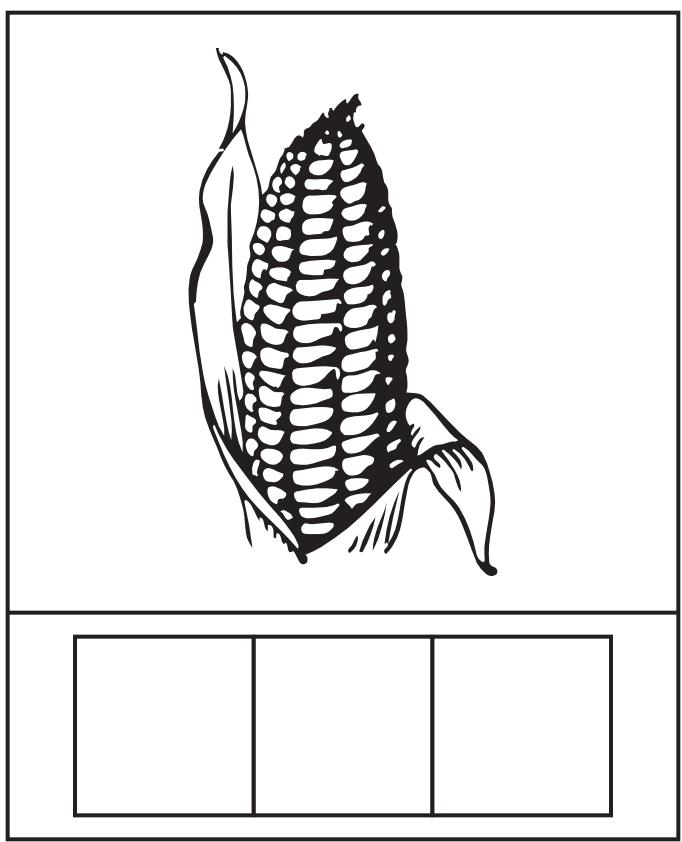
#### **Extensions and Adaptations**

Use other target Elkonin Box picture cards (Activity Master P.006.AM2).

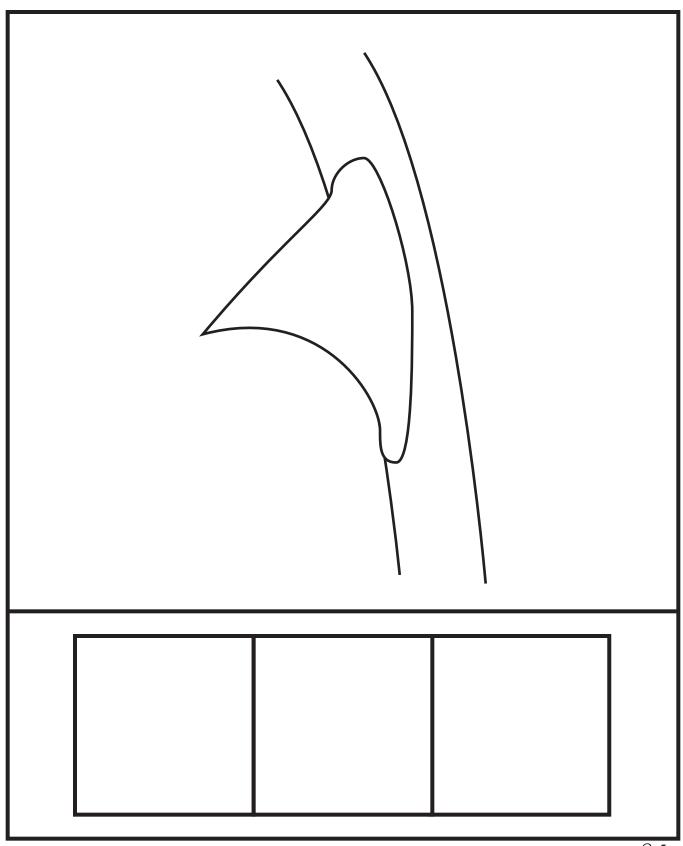
Map-A-Word P.006.AMIa



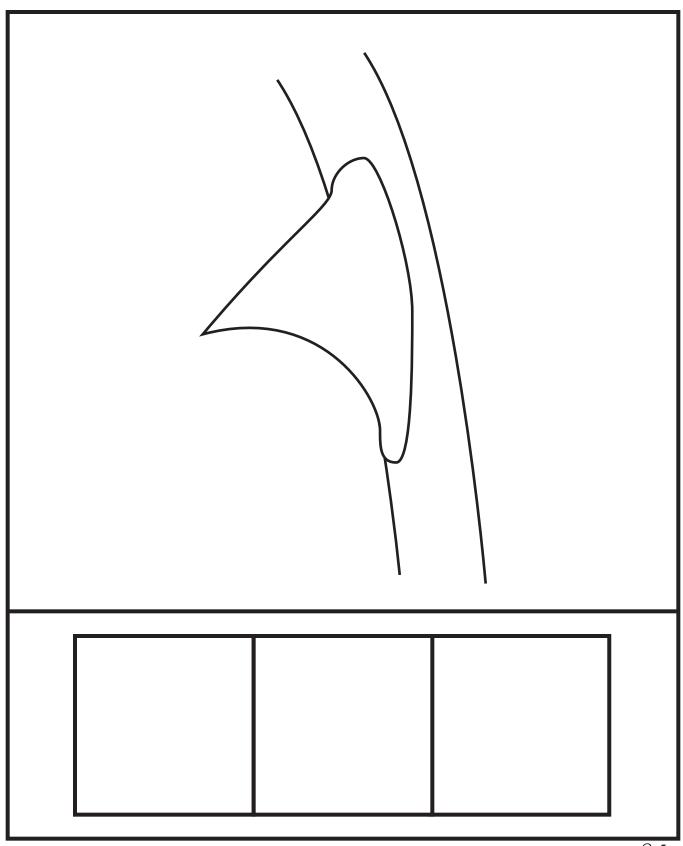
P.006.AMIb Map-A-Word



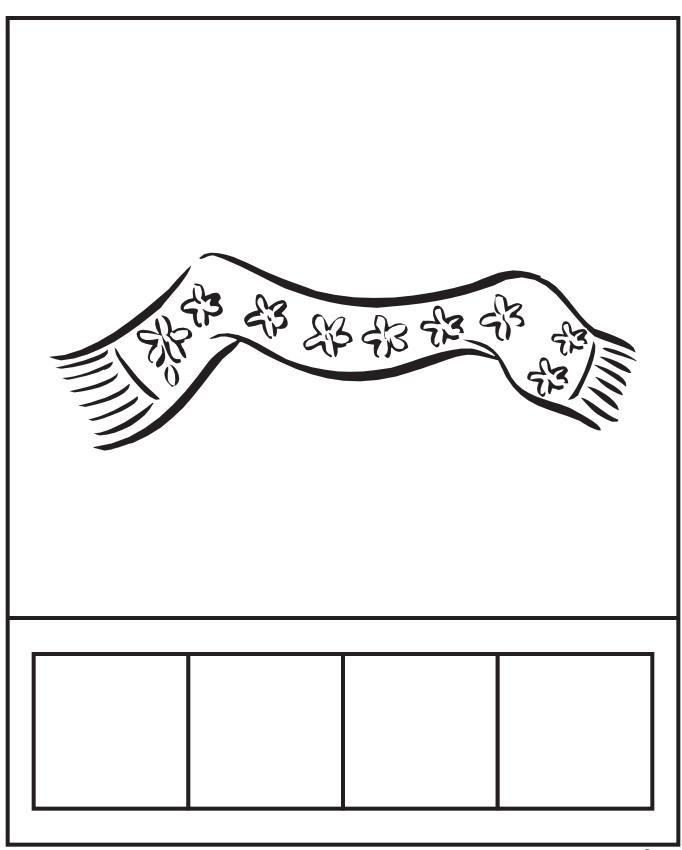
Map-A-Word P.006.AMIc



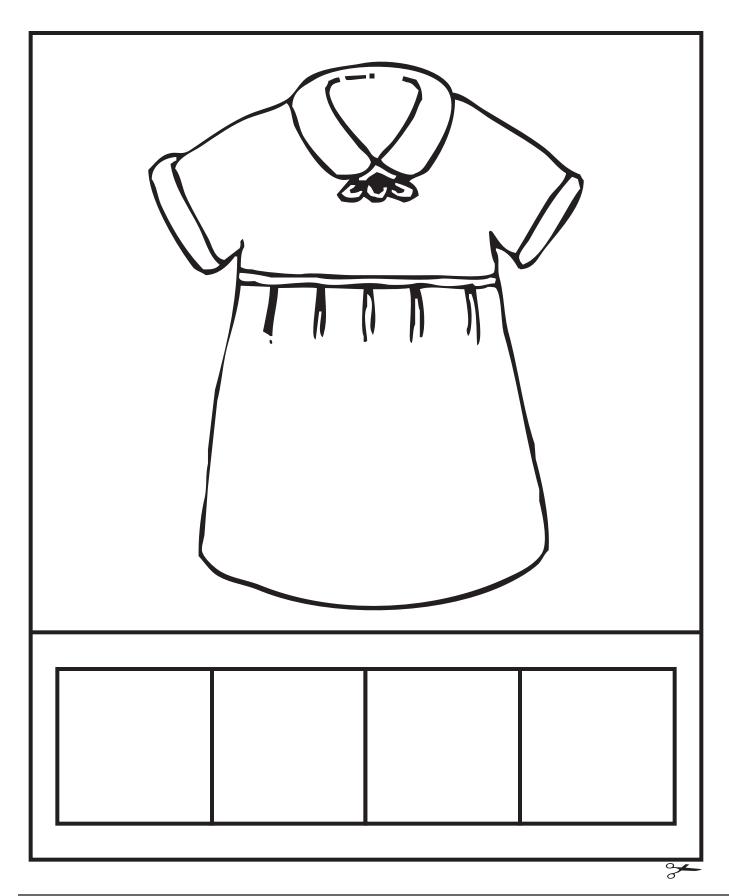
Map-A-Word P.006.AMIc



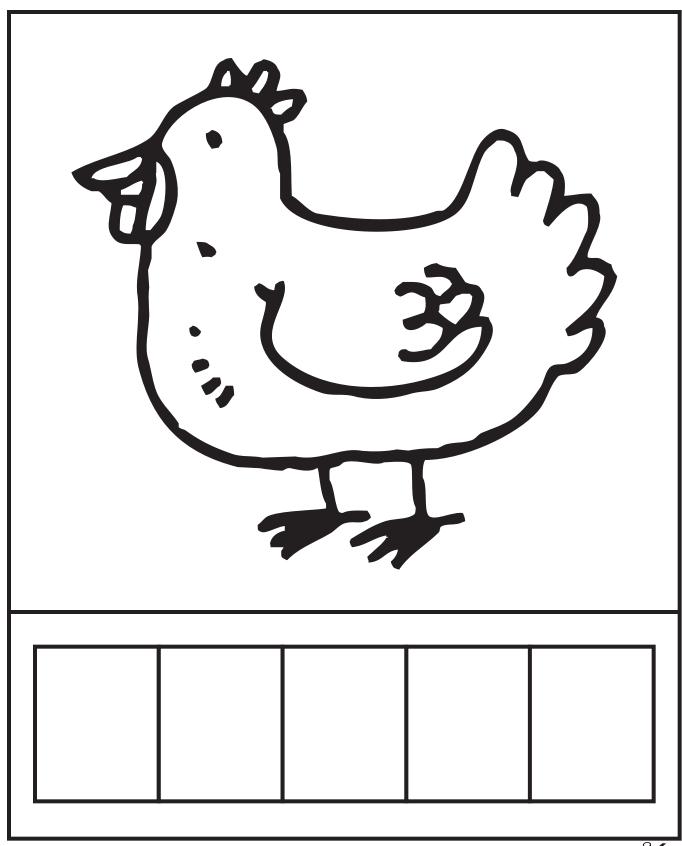
P.006.AMId Map-A-Word



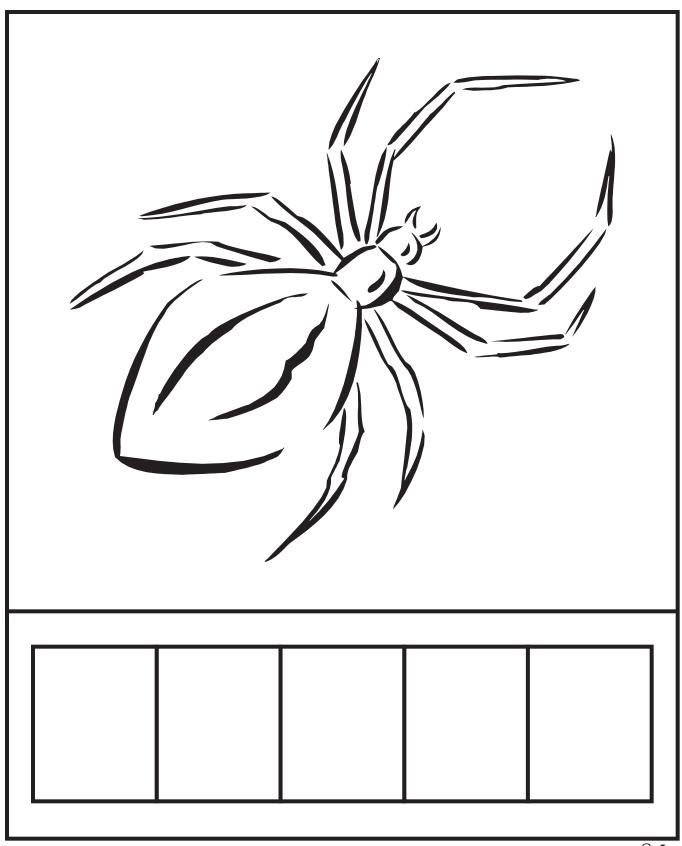
Map-A-Word P.006.AMIe



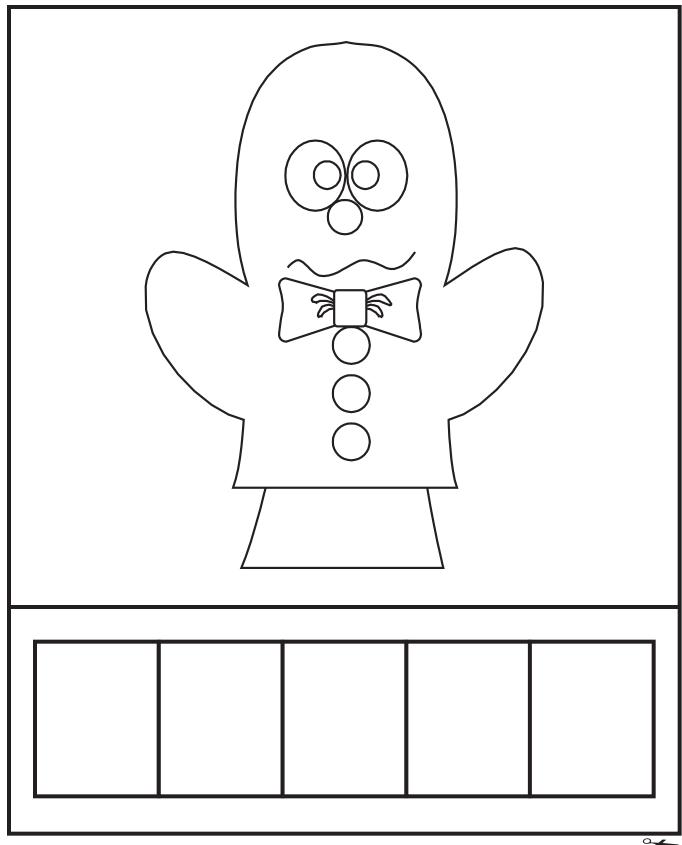
P.006.AMIf Map-A-Word



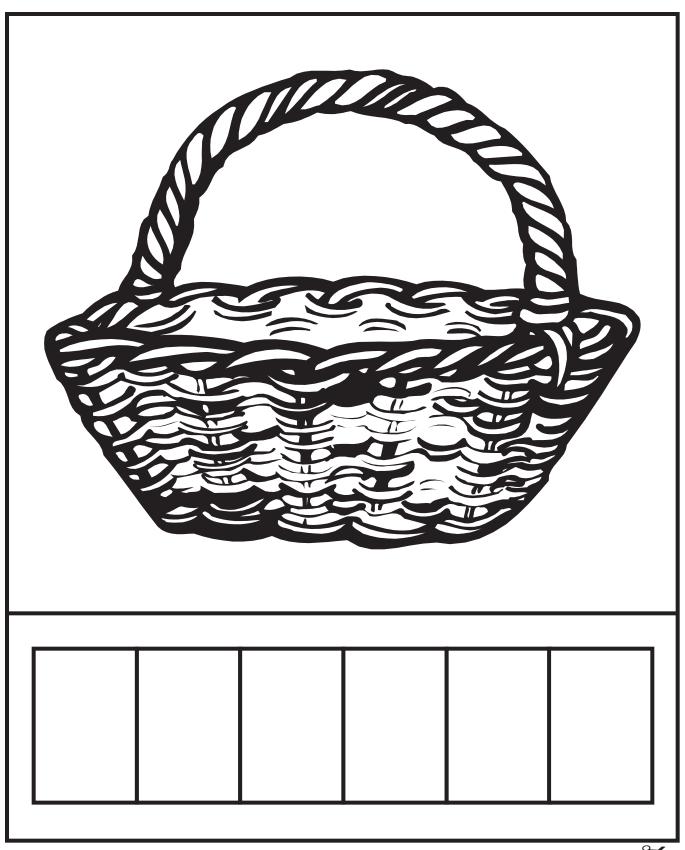
Map-A-Word P.006.AMIg



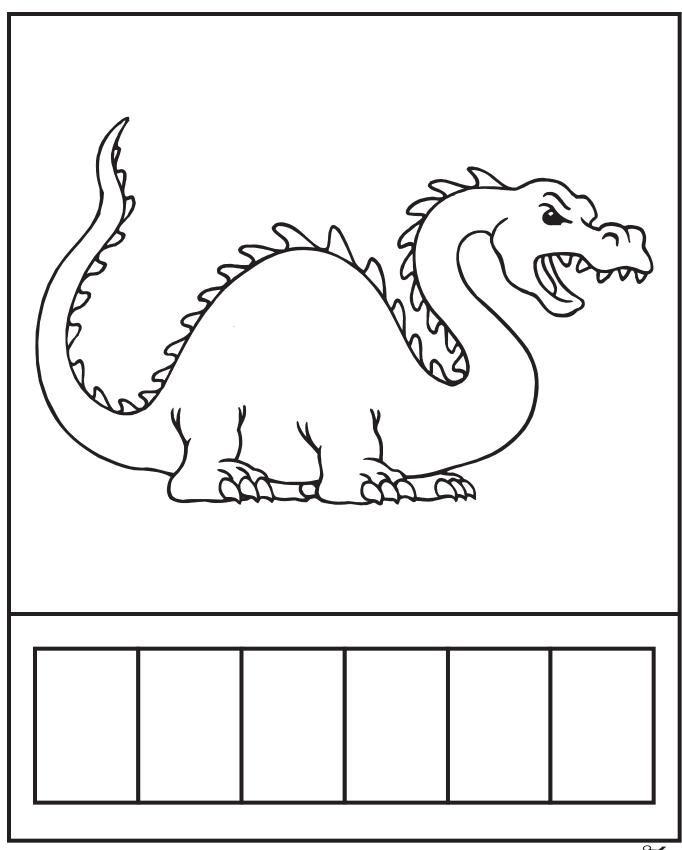
Map-A-Word P.006.AMIh



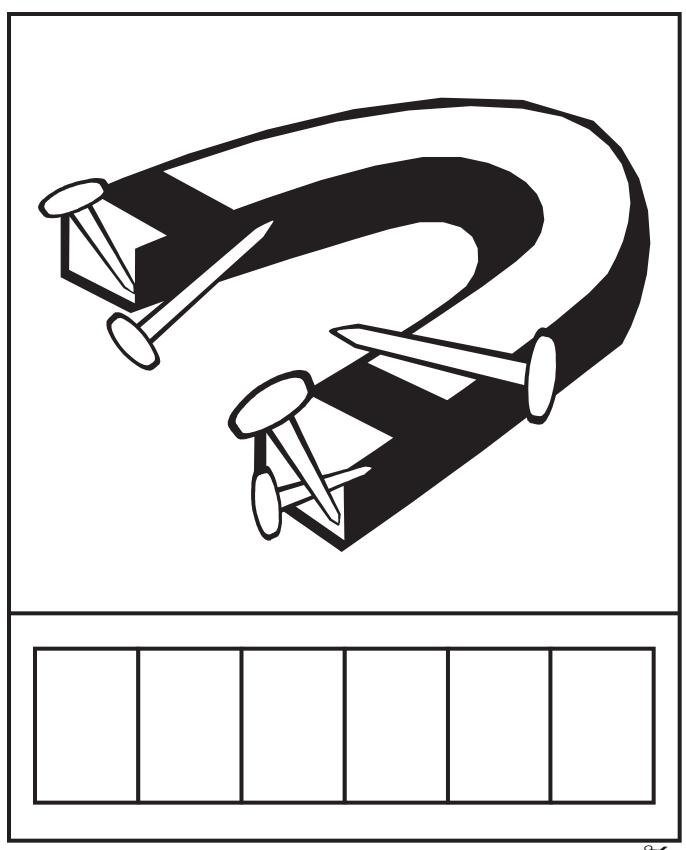
Map-A-Word P.006.AMIi



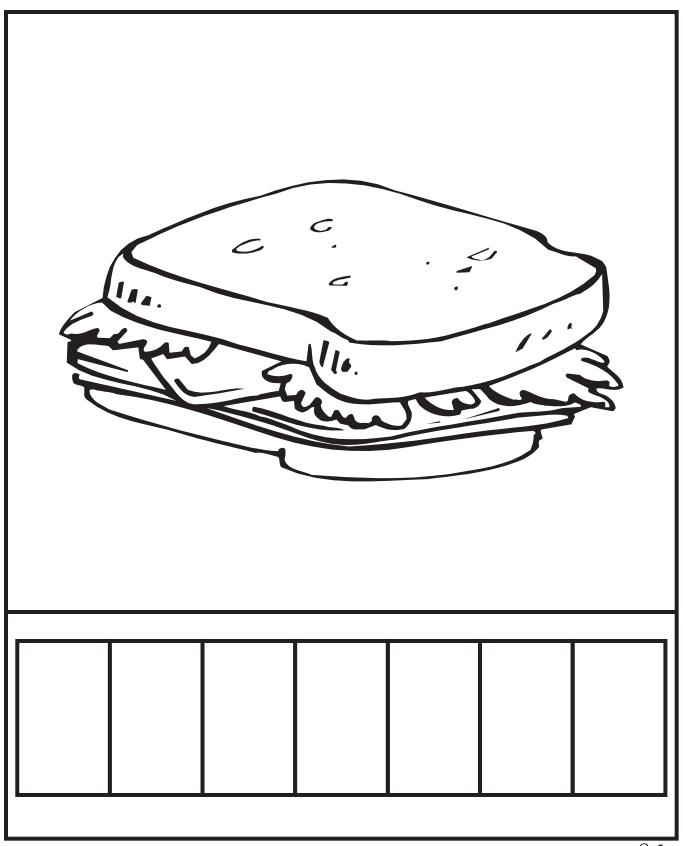
P.006.AMIj Map-A-Word



Map-A-Word P.006.AMIk

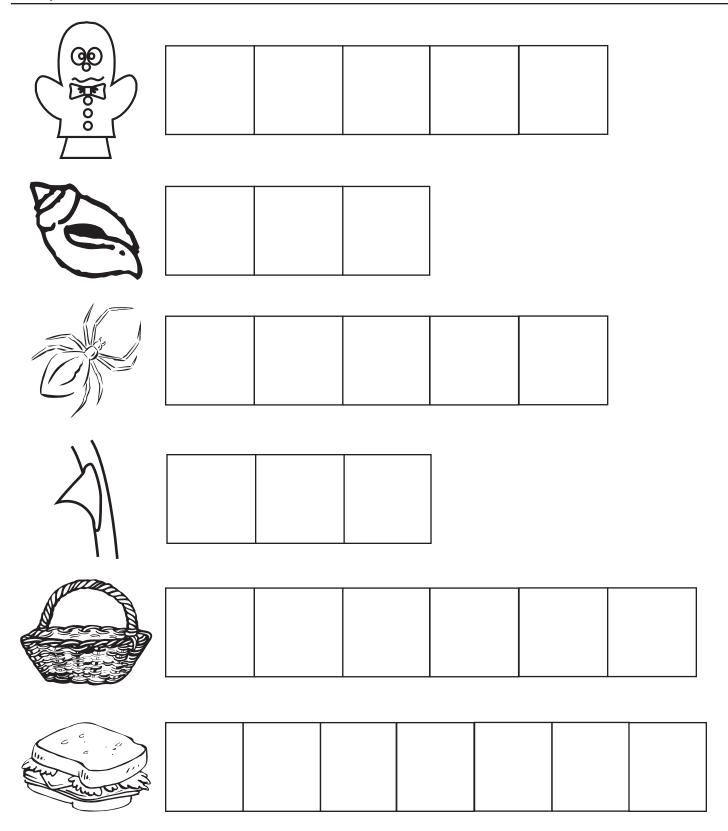


P.006.AMII Map-A-Word





Map-A-Word P.006.SSIa





P.006.SS1b Map-A-Word

