

Lesson 1 — Building the Word Web (Related Words Before Meaning)

Objective:

Students will use related words (a *word web*) to infer the meaning of a new vocabulary word through morphological clues.

Why:

This teaches students to pause and analyze a new word rather than skip it.

Materials:

Whiteboard, markers, word lists, SAYWORD! morpheme cards (optional).

Process / Tasks:

1. Present a new target word

- Example: PROMOTION, INTERVAL, SPECTATOR

2. Ask students to brainstorm related words

- "What other words feel connected to this one?"
- Write them around the anchor word.

3. Highlight the repeating morpheme

- Ex: PROMOTE, PROGRESS, PROCEED → "Do you notice a repeating piece?"

4. Students infer meaning

- "Based on the **family**, what might PROMOTION mean?"

5. Reveal the dictionary meaning

- Students compare their inference to the real definition.

6. Mini-practice

Students work with partners on a new word and create a small word web before inferring meaning.



DOL:

Students can accurately infer the meaning of a new word using related words in a web.

Skill Focus:

- ★ Meaning inference through morphological families
- ★ Metacognition ("What clues did the related words give you?")