

Jingles

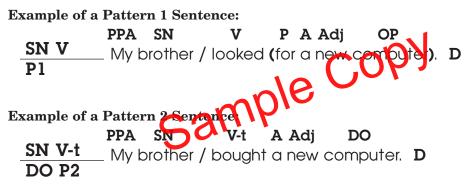
Practice Jingles 20–21 in the Jingle Section.

Classifying Mixed Patterns 1–2

Mixed Patterns is the term used to indicate that a group of sentences has a mixture of patterns. In this chapter, you will classify Mixed Patterns 1–2. Be alert to the core parts of each sentence. Use the following sentence cores to help you determine the patterns of the sentences.

Pattern 1: SN V Pattern 2: SN V-t DO

CLASSIFYING MIXED PATTERNS



Classifying Sentences

Use the Question and Answer Flow to classify these sentences orally with your teacher.

Introductory Sentences	ORAL PARTICIPATION
1 Ouch! I dropped the dictionary or	n my foot!
2 Ouch! The dictionary fell on my fo	pot!
3 Today, Mom and I bought school s	supplies.

DO NOT DUPLICATE



Student Review of Patterns 1-2

Note: The location of each noun determines its job in a sentence. Only certain noun jobs are used when forming the pattern parts of a sentence. The pattern parts of a sentence are called core parts. For each pattern, the order of the core parts does not change. A noun that is an object of the preposition is not part of a pattern core.

Pattern 1 has only one noun and an action verb as the sentence core. **Pattern 2** has two nouns and a transitive verb as the sentence core.

In a **Pattern 2** sentence, the first noun in the pattern core is a subject noun (**SN**). The second noun in the pattern core is a direct object (**DO**). A direct object comes after the verb, as its position in the pattern indicates, and is required to complete the meaning of the sentence. A direct object means something different than the subject.

Any time there is a direct object in a sentence pattern, the verb is transitive and tells what the subject does to the direct object. A transitive verb is labeled V-t.

If the subject is a pronoun in Pattern 2, it is labeled as a subject pronoun (SP)in the sentence, but the pattern is still identified as SN V-t DO P2.

Identifying Patterns Only

tole Copy When classifying mixed patterns, you must concentrate on the core of a sentence. One way to learn sentence cores is to identify only the sentence pattern without classifying all the words in the sentence. To do this, study the sentence and identify the core parts. Then, write only the pattern number of the sentence core. You might need to classify the core parts until you can identify them by sight.

IDENTIFYING PATTERN NUMBERS ONLY

Example: Write the pattern number in the blank. Use these patterns: P1-SNV P2-SNV-tDO

- 1 **P2** _ Aaron wrote a good story.
- 2. **P1** Can I drive to school today?
- 3. **P1** My family waited for the news.
- 4. **P2** _ May I ride your new four-wheeler?

	Chapter	
Worksheet 35		
Name [,]	Date:	
	1: Classify each sentence.	
1	Grace fried catfish, hushpuppies, and fries in the hot oil.	
2	Should we buy some extra sodas for the party?	
3	Go to the store with your mother and sister today.	
Exercise	2: List the nouns and the noun jobs from Sentence 1.	
Noun Job	Noun Noun Job Noun 1. COP 4. 2. 5. 3. 5. 3: List the simple subject and the simple predicate for Sentence 2 in Exercise 1.	
	Simple Subject Simple Predicate	
Sentena	ce 2	
	 4: Write the pattern number in the blank. Use these patterns: P1- SN V P2- SN V-t DO 	
1	Bobby broke his new toy.	
2	Dad listens to strange music.	
3	Have you heard this song before?	
4	The church service ended early today.	
	over >>	

Chapter 10				
Lesson 1 5 6 - ADJECTIVE Compound NOUIN & LINGINEC	U ANNALASIO			
Exercise 5 : Use the sentence below to find each answer.				
Our dog and its puppies are going <u>to</u> the vet today.				
 Choose the part of speech for the <i>underlined</i> word. adjective e preposition g conjunction 				
 b verb d adverb d pronoun b interjection 				
 2. Choose the words that are <i>verbs</i> in the sentence. (a) dog (b) puppies (c) are (d) going 				
 Choose the word that is the <i>conjunction</i> in the sentence. Our and its are 				
ACTIVITY Use the numbers and symbols on the phone to decode the sentence below. CAUTION: For each burber or symbol, you have a choice of two letters. 2 * 9 * 5 7 1 7 2 5 8 6 1 # 3 2 1 1 9 3 1 1 6 6 1 3 * 3 9 9 2 4 8 8 6 Which two letters are not shown on the keys of the phone? and				