



What's the difference between phrases, clauses, and sentences?

A phrase is a group of words with mo subject, verb and it doesn't express a complete thought.

- A scary lion.
- 6 The lost cat.
- The fastest animal.
- 6 On the table.
- For a while,

A clause is a group of words with subject and verb.

Note: If the clause doesn't give a complete thought. We call it a dependent clause.

A dependent clause is not a complete sentence.

- Because he found it.
- When she called.
- Jack felt happy.

An independent clause is a complete sentence.

Because she came late.

A sentence is a group of words.





## Phrase Vs Clause

#### Phrase

### Group of words

No (sub) and (v)

No complete thought

o In the afternoon.

#### A Dependent Clause

Doesn't make sense by itself and needs more information.

6 When they arrived.

#### Clause

Group of words

There is (sub) and (v)

May give complete thought

- o When they arrived.
- o Janice came to work.

#### An Independent Clause

can stand alone and give a complete thought.

6 Janice came to work.





## B. Over to You

1.	Read	each	sentence	in the	chart.	Decide i	f it	is a	phrase	or o	a clause.
C	heck (	$\vee$ ) the	box in U	ve corre	ect colu	umn.					

Million	Phrase	Clause
1. In the morning.		
2. The loud dog.		
3. After she waited.		

2. Read each sentence in the chart. Decide if it is a dependent clause or an independent clause. Check (V) the box in the correct column.

	Dependent	Independent
1. They ate dinner.		
2. Sarah didn't eat breakfast.		
3. While you were waiting.		



# The Answer

1. Read each sentence in the chart. Decide if it is a phrase or a clause. Check (V) the box in the correct column.

	Phrase	Clause
1. In the morning.	<b>√</b>	
2. The loud dog.		<b>√</b>
3. After she waited.		V

2. Read each sentence in the chart. Decide if it is a dependent clause or an independent clause. Check ( $\sqrt{}$ ) the box in the correct column.

	Dependent	Independent
1. They ate dinner.		V
2. Sarah didn't eat breakfast.		<b>√</b>
3. While you were waiting.	V	WENT NOTES