ENGLISH FOR FUTURE TEACHERS OF PRIMARY SCHOOLS

BAHAN BELAJAR MANDIRI 6:

COMPLEX SENTENCES I: NOUN CLAUSES

Pada Bahan Belajar Mandiri 6 ini, mahasiswa akan mengenal ciri-ciri kalimat

dalam Bahasa Inggris yang tidak sederhana, yaitu kalimat Complex Sentences

dengan pengenalan klausa Noun Clauses.

Tujuan Pembelajaran Umum

Memperkenalkan ciri-ciri kalimat yang tidak sederhana, yaitu kalimat majemuk

Complex Sentences dengan pengenalan klausa Noun clause-nya.

Tujuan Pembelajaran Khusus:

1. Mahasiswa dapat menyebutkan ciri-ciri serta fungsi Noun Clauses sebagai

Dependent/Subordinate Clause dalam Kalimat Kompleks Complex

Sentences bahasa Inggris.

2. Mahasiswa dapat menentukan posisi Noun Clauses sebagai Subject

maupun sebagai Object dalam kalimat.

Untuk membantu Anda dalam mempelajari BBM ini ada baiknya Anda

memperhatikan beberapa petunjuk belajar berikut ini:

1. Bacalah dengan cermat bagian pendahuluan ini sampai Anda memahami

secara tuntas tentang apa, untuk apa, dan bagaimana mempelajari bahan

belajar ini.

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- 2. Bacalah secara sepintas bagian demi bagian dan temukan kata-kata kunci dari kata-kata yang dianggap baru. Carilah dan baca pengertian kata-kata kunci tersebut dalam kamus yang Anda miliki.
- 3. Tangkaplah pengertian melalui pemahaman sendiri dan diskusikan dengan mahasiswa lain atau dengan tutor Anda.
- 4. Untuk memperluas wawasan Anda, bacalah dan pelajari sumber-sumber lain yang relevan. Anda dapat menemukan bacaan dari berbagai sumber, termasuk dari internet.
- 5. Mantapkan pemahaman Anda dengan mengerjakan latihan dan melalui kegiatan diskusi dalam tutorial dengan mahasiswa lainnya atau teman sejawat.
- 6. Jangan lewatkan untuk mencoba menjawab soal-soal yang terdapat pada setiap akhir kegiatan belajar. Hal ini berguna untuk mengetahui apakah Anda sudah memahami dengan benar kandungan bahan belajar ini.

Selamat belajar!

Kegiatan Pembelajaran 1

Noun Clauses sebagai Dependent/Subordinate Clause dalam Kalimat Kompleks Complex Sentences bahasa Inggris.

Noun Clauses

Noun clause merupakan klausa yang tidak dapat berdiri sendiri subordinate/ dependent clause. Noun clause memiliki subjek subject dan Kata Kerja verb, dan sesuai dengan namanya berfungsi sebagai Noun dalam kalimat, yaitu dapat digunakan sebagai subjek subject maupun objek object dalam kalimat.

Perhatikan contoh kalimat sederhana berikut:

A. Noun Clause berfungsi sebagai subject

His discovery was important.

Noun

(functions as subject)

His discovery adalah noun, dan berfungsi sebagai subjek dalam kalimat tersebut.

Perhatikan pula kalimat berikut:

What he discovered was important.

Noun clause

(function as subject)

What he discovered adalah noun clause, dan berfungsi sebagai **subjek** dalam kalimat tersebut. Noun Clause ini memiliki *subject* **he** dan **discovered**, tapi tidak dapat berdiri sendiri, karena belum lengkap sebagai kalimat.

What he discovered ...

Apa yang telah ia temukan ...

Baru lengkap sebagai kalimat yang sempurna, kalau ditambah dengan kata 'is important'

What	What he discovered is important.				
		S	V	C	
Apa	yang	telah	ia	temukan	adalah
penti	ng.				

B. Noun clause berfungsi sebagai Object

People believed his discovery

Noun

His discovery adalah *noun*, dan merupakan *object* dari kata kerja *Verb* **believed**.

People believed what <u>he discovered.</u> s v S V O(Noun clause)

what he discovered adalah *noun clause*. dan merupakan *object* dari kata kerja *Verb* **believed**, tapi tidak dapat berdiri sendiri, karena belum lengkap sebagai kalimat.

Noun clauses biasanya dikenali dengan clause markers, yaitu sebagai berikut:

when where why how who/whom which whose whether that what if

Sebuah Clause Marker memperkenalkan jenis klausa yang ada. Perhatikan Noun Clause Marker, berikut ini:

A clause marker introduces a clause					
Noun Clause Markers	Function	Examples			
That	indicates a fact	I knew that he had to go.			
What	focuses on a fact	Everyone was surprised at what he brought			
		for the picnic.			
When	indicates a time	He told us when the plane would arrive.			
Where	indicates a place	Where they are going on their honeymoon			
		is a secret.			
Why	indicates a reason	She wouldn't say why he left so early.			
Who	indicates a person	Who sent the letter is a mystery to me.			
Which	indicates a choice	I didn't know which book I was supposed			
		to read.			
Whose	Indicates	I never found out whose car was parked			
	possession	outside our house.			
Whom	indicates a person	Sue didn't know to whom he was engaged.			
Whether	indicates two or	I didn't know whether I should bring my			
	more alternatives.	bike or leave it at home.			
How	indicates a manner	He showed us how he was going to win the			
		race.			
How many	indicates a quality	I've lost count of how many time I've			

		broken my glasses.
How much	indicates an amount	He wasn't paying attention to how much
		he ate.
If	Indicates	I didn't know if I should bring my bike.
	alternative.	

Gear, 1993:179

A Pembentukan *Noun Clause* dari pertanyaan langsung yang diawali 'How & Wh-Question'

how when where why who/whom which whose what

Kata tersebut di atas dapat memperkenalkan *Noun Clause*, yang biasanya berasal dari pertanyaan langsung, sebagai berikut:

	How & Wh-Questions	Noun Clause			
1.	What did he discover?	I don't know what he discovered.			
		S V O			
2.	When did he discover it?	<u>I'm not sure</u> when he discovered it.			
		S V O			
3.	Where did he discover it?	It is not known where he discovered it.			
		S V O			
4.	How did he discover it?	<u>I'm not certain</u> how he discovered it.			
		S V C			
5.	Who is Faraday?	<u>I</u> don't know who he is.			
		S V O			
6.	Whose discovery is that?	It is not certain whose discovery that is.			
		S V C			
7.	What did he discover?	What he discovered is not certain.			
		S V C			

LATIHAN

Task 6.1.1

Which	of	the following sentences do not have correct word order in the noun
clause?	W	rite "C" for correct or "NC" for not correct.
	1.	It is amazing what discovered Faraday in the field of science without
		the use of mathematics.
	2.	Early scientists did not know how a strong, steady electrical current
		could be produced.
	3.	How Faraday did his experiments without the use of mathematics is
		not known.
	4.	In the early 1800s it was unknown what was the electric current.
	5.	People have known what are the effects of electricity since ancient
		times.
	6.	Before Faraday's experiments, people were unsure what the
		connection between electricity and magnetism was.
	•	Broukal, 1997: 71
Task 6.	1 2	
		noun clause functions
Examp	_	S That most-fast food meals are high in fat has become an increasing
Lamp	10	concern.
		O It easy to understand why fast-food restaurants are so popular.
		——————————————————————————————————————
1.		How the buildings are constructed to keep their inhabitants cool is
		one of the most striking aspects of the Bahraini architecture.
2.		What the doctor advised was a vacation away from the hustle and
		bustle of the city.
3.		When the city of Rome was actually founded is a matter of dispute
		among historians.
4.		Marie Curie showed that a woman can be as good a scientist as a
		man can be.

5.	The general decided which troops were to be moved.
6.	By the latest accounts, what really occurred during the fight was
	censored by the government.
7.	The president told the youth that their journey was a noteworthy
	 achievement.
8.	That the city has lots its charm in its zeal to modernize is a common
	perception.

Gear, 1993:181 S56

A. *Noun Clause* yang diawali dari pertanyaan langsung *Yes-No Question*, menggunakan: *whether* atau *if*. Kata tersebut di atas dapat memperkenalkan *Noun Clause*, yang biasanya berasal dari pertanyaan langsung bentuk *Yes-No question*:

	Yes-No Questions	Noun Clause
1.	Will it work?	He wonders whether it will work.
		He wonders if it will work.
2.	Did they believe him?	I don't know whether they believed him.
		I don't know if they believed him.

B. *Noun Clause* yang diawali dari kalimat pernyataan *statement*, diawali dengan **that**

	Statement	Noun Clause
1.	The world is round.	We know that the world is round.
		Object
2.	The world is round.	We know the world is round.
		(The word <i>that</i> is frequently omitted in spoken English.)
3.	The world is round.	That the world is round is a fact.
		Subject
		(The word that cannot be omitted when it introduces a noun
		clause; that is the subject of a sentence.)

Task 6.1.3.1

1	Did you understand ? A. what he said D. what had he said	B. what did he say E. what he is saying	C. what has he said			
2	Sometimes I wonder why a A. doesn't he buy D. won't he buy		C. he doesn't buy			
3	Ask her if A. supper is ready yet D. is supper ready yet	B. yet supper is ready E. is supper yet ready	C. supper ready yet			
4	The policeman wants to know whether anybody A. injured B. were injured C. have been injured D. was being injure E. has been injured					
5	It is said that the temperature falls when A. you went up a hill B. you go up a hill C. you will go up a D. you going up a hill E. you had gone up a hill					
6	He told us that <i>many</i> people . A. made D. were made	ast week. C. having been made				
7		at B. does he want E. did he want	C. he is wanting			
8	I do not understand why of A. cannot they get D. they couldn't got		C. they cannot get			
9	It is easy to see how clever A. was he? B. he is.	C. was he. D. is he	E. is him.			
10	Can you tell me what yeste A. has he done D. he have done	orday? B. was he doing E. he did	C. did he do (Etherton, 1971:18)			

Task 6.1.3.2

Circle the letter of the correct noun clause that completes the sentence.

1.	Faraday argued that				
(A) electricity in a wire magnetic effect					
	(B) electricity in a wire by magnetic e	effect			
	(C) electricity in a wire produced a magnetic effect				
	(D) a magnetic effect produced by ele	ectricity in a wire			
2.	It is a fact that form of ener	gy.			
	A) electricity is the most useful	(C) the most useful in electricity			
	(B) electricity the most useful	(D) electricity being the most useful			
3.	over long distances is a fac	ct.			
	(A) That electricity can be transmitted	ed (C) That electricity			
	(B) That electricity transmitting	(D) That can be transmitted			
4.	Today it is known that mag	gnetism.			
	A) electricity relating to	(C) relating to electricity			
	(B) electricity is related to	(D) as electricity to			
5.	in science was important f	or Faraday.			
	(A) Children that were interested	(C) That children should be interested			
	(B) That children interested	(D) That interested children			
6.	After listening to Humphry Davy, Far	raday realized that			
	(A) wanting to be a scientist	(C) wanted to be a scientist			
	(B) being a scientist	(D) he wanted to be a scientist			
		Broukal, 1997: 72-73			

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From the four words or phrases (A), (B), (C), or (D), choose the one that best completes the sentence.

Ex	cample:							
1.	was flat was believed by	most peo	ple in th	e fiftee	nth ce	ntury.		
	(A) The Earth	(C)	As the l	Earth				
	(B) That the Earth	(D)	Wheth	er the E	Earth			
	The best answer is (B)							
2.	Many scientists have shown	eve	r-increa	sing nu	mber o	of task	cs.	
	(A) that lasers how	(C)	how las	ers				
	(B) lasers how	(D)	that wh	at laser	S			
	The best answer is (C)							
1.	Astronomers studied the 1987 S	Supernov	a to lea	arn		when	a st	aı
	explodes.							
	(A) what happens		(C)	that is	happe	n		
	(B) that happens		(D)	what d	loes ha	appen		
2.	Despite recent attempts to prove _	d	id indee	d reach	the N	orth I	Pole	in
	1909, the evidence still remains qu	estionab	le.					
	A) what Robert Peary		(C)	Robert	t Peary	, who)	
	(B) that Robert Peary		(D)	Robert	t Peary	was		
3.	Around 1789, Antoine Lavoisier	was the f	irst pers	on to d	lemon	strate		
	all kinds of burning involve the ad	dition of	oxygen.					
	(A) if (B) what	(C)	that	(D)	so th	at		
4.	Where is the commonest f	orm of co	olor-blin	dness.				
	(A) are the red and green not easi	ly disting	guished					
	(B) they are not easily distinguish	ned red ar	nd green					
	(C) are not easily distinguished re	ed and gr	een					
	(D) red and green are not							
5.	It has been estimatedm	illigram	of skin	scales	have	over	half	a
	million bacteria							
	(A) that a (B) how a	(C)	a	(D)	to be	e a		

6	It is c	only in the last 200 years	hav	e begun climbing mountains.
	(A)	because people	(C)	people
	(B)	that people	(D)	as people
7.		of smell might, without or	ır reali	zing it, affect who we choose as
	friend	ls has been suggested.		
	(A)	That our sense	(C)	For our sense
	(B)	Sense	(D)	Because our sense
8.	From	the existence of radio waves,	most	scientists were convinced
	really	happened.		
	(A)	the Big Bang was	(C)	how the Big Bang
	(B)	it was the Big Bang	(D)	that the Big Bang
9.	Samp	oles of rock showed 460	00 mill	ion years old.
	(A)	that the moon is	(C)	when is the moon
	(B)	how is the moon	(D)	to be the moon
10.		was lowered to the sea bed	in a gla	ass container to make observations
	is del	bated.		
	(A)	Alexander the Great who	(C)	Alexander the Great
	(B)	Whether Alexander the Great	(D) '	What Alexander the Great
11.		so incredible is that it can	grow 3	385 miles of roots in four months,
	or abo	out 3 miles in a day.		
	A)	That makes the rye plant	(C)	The rye plant
	(B)	What makes the rye plant	(D)	The rye plant which was
12.	Scien	ce fiction writers believe		in the future, with new material
	and g	reater knowledge, their vision	will be	come reality.
	(A)	that they (B) they	(C)	that (D) they will
				Broukal, 1997: 77-75

BALIKAN DAN TINDAK LANJUT

Cocokkanlah hasil jawaban Anda dengan kunci jawaban Latihan yang ada pada bagian belakang BBM ini. Hitunglah jawaban Anda yang benar, kemudian gunakan rumus di bawah ini untuk mengetahui tingkat penguasaan Anda terhadap materi kegiatan belajar ini.

Rumus:

Tingkat penguasaan =
$$\frac{\text{Jumlah jawaban Anda yang benar}}{10} \times 100\%$$

Arti tingkat penguasaan yang Anda capai:

Apabila Anda mencapai tingkat penguasaan lebih dari 80% atau lebih, **Selamat dan Sukses!** Anda dapat meneruskan dengan BBM 7 selanjutnya. Akan tetapi, apabila tingkat penguasaan Anda masih di bawah 80%, Anda harus mengulangi Kegiatan Belajar ini, terutama bagian yang belum Anda kuasai.

Reflection

After studying and participating in this Self Learning Materials 6, I h	nave
knowledge and understanding related to:	
1	
2	
3	
4	
5	•••••

P	ANSW	ÆR	KEYS	7
	ALION			,

1 ask 0.1.	Task	6.	1.	1
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1. NC 2. C 3. C

4. NC 5. NC 6. C

Task 6.1.2

- 1. S How the buildings are constructed to keep their inhabitants cool
- 2. S What the doctor advised
- 3. S When the city of Rome was actually founded
- 4. O that a woman can be as good a scientist as a man can be.
- 5. O which troops were to be moved.
- 6. S what really occurred during the fight
- 7. O that their journey was a noteworthy achievement.
- 8. S That the city has lots its charm in its zeal to modernize

Task 6.1.3

1. A 2. C 3. A 4. E 5. B

6. D 7. A 8. C 9. B 10. E

Task 6.1.4

1. C 2. A 3. A

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4. B 5. C 6. D

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1.	A	2.	В	3.	C
4.	В	5.	A	6.	В
7.	В	8.	D	9.	A
10.	В	11.	В	12.	C

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