# MODAL VERBS – ĐỘNG TỪ KHIẾM KHUYẾT

- I. <u>Hình thức</u>: Modal Verbs (can / could / may / might / will / would / should...) + V<sub>1</sub>
- **★** Bi đông: Modal Verbs (can / could / may / might / will / would / should...) + be + V<sub>3/ed</sub>

#### II. Cách dùng:

- 1/.  $\underline{\operatorname{can} / \operatorname{could}} := \operatorname{co} \operatorname{thể} (\operatorname{chỉ} 1 \operatorname{KHẢ} \operatorname{NĂNG})$ 
  - Ex: Tom **can** play three musical instruments.

In the past, people **could** hardly travel easily.

2/.  $\underline{\text{may / might}} := \text{có lễ, có thể}$ 

Ex: It  $\frac{\text{may}}{\text{might}}$  be a bomb.

She **may / might** be at home today.

3/. should (not) = had better (not) = ought (not) to: nên (không nên) (dùng để KHUYÊN)

Ex: You should not smoke so much. It is not good for you.

- 4/. \_ Must: = phải (chỉ sự BẮT BUỘC)
  - \_ Must not (mustn't) = không được phép (chỉ sự CẨM ĐOÁN)

Ex: We haven't got much time. We must hurry.

I can tell you what he said but you **mustn't tell** anybody else.

5/. Need  $(can) \neq needn't = don't need (không can)$ 

\* S + need + TO V: chủ động

\* S + need + Ving / to be V<sub>3/ed</sub>: bị động

 $S + needn't + V_1$ 

Ex: You have got plenty of time. You don't need to hurry. (You needn't hurry.)

#### 6/. Have to / has to (Quá khứ là "had to") = phải

KHẨNG ĐỊNH	PHỦ ĐỊNH	CÂU HỎI	
S (số nhiều)+ have to + $V_1$	$S (s\acute{o} nhi\grave{e}u) + don't + have to + V_1$	Do + S (số nhiều) + have to + $V_1$ ?	
$S(s\hat{o} it) + has to + V_1$	$S (s\acute{o} it) + doesn't + have to +V_1$	Does + S (số ít) + have to + $V_1$ ?	
$S + HAD TO + V_1$	$S + didn't + have to + V_1$	$Did + S + have to + V_1$ ?	

- ❖ MODAL VERBS + HAVE + V<sub>3/ED</sub>: DÙNG ĐỂ DIỄN TẢ QUÁ KHỨ
- \* may / might ( not ) + have +  $V_{3/ed}$  : có lễ đã ... (trong quá khứ)

Ex: Jack is late. He may/ might have missed the bus.

\* must ( not) + have + v3/ed hoặc can / could ( not ) + have +  $V_{3/ed}$ : có thể là đã ... (trong quá khứ)

Ex: You look tired. You must have stayed up late last night.

**★ need (not) + have + V** $_{3/ed}$  : cần (không cần) ... (trong quá khứ)

Ex: I mopped the floor already. You needn't have done that again.

**★** should ( not ) have + V<sub>3/ed</sub> : lễ ra nên ( lễ ra không nên ) ... (trong quá khứ)

Ex: You **should have written** that essay last week (you didn't write it)

### C./ Modal verbs + be + Ving: diễn tả 1 hành động Có Thể Đang Diễn Ra

Ex: He <u>may be eating</u> dinner with his girlfriend in The BDF restaurant. Có lẽ **đang** ăn

#### **NOTES:**

#### A. / Diễn Tả Sự SUY ĐOÁN

### A. CÓ SỰ CHẮC CHẮN (có bằng chứng, cơ sở lý lẽ): dùng MUST ở khẳng định, CAN'T ở phủ định

+ In the present: Ở hiện tại

Must +  $V_1$ : chắc là  $\rightarrow$  Can't +  $V_1$ : chắc không

Ex: Today Mary doesn't come to class . She must be sick.

Ex: They don't work hard, so they **can't get** higher salary.

### + In the past : Ở quá khứ

Must + have + V<sub>3/ed</sub> : chắc là đã → Can't + have + V<sub>3/ed</sub>

Ex: I didn't do all the work last week. My boss must have been angry with me

Ex: I don't understand how the accident happened. The driver can't have seen the red lights.

## B. KHÔNG CHẮC CHẮN (không có cơ sở/ bằng chứng): dùng COULD / MAY / MIGHT

### + In the present: Ở hiện tại

Ex: It may/ might rain tomorrow.

## + In the past : Ở quá khứ

Ex: It may have rained alst night, but I'm not sure.

C./ Khi NHÒ ai giúp, dùng: Can you ....? Could you ....? Will you...? Would you ...?

Khi MUỐN GIÚP ai, dùng: Can I ....? Shall I...?

Khi XIN PHÉP dùng: May I ....?

 $\underline{Ex}$ : Could you please open the window? > < May I open the window?

## D./ Một số cụm từ tương đương:

**\*** It + be + necessary ( for O ) + to  $V = need + V_1$ 

 $\underline{Ex}$ : It is **necessary** for him to study many subjects. = He **needs to study** many subjects.

- **★** It + be + possible / impossible (for O) + to  $V = can / can^2t + V_1$
- **★** maybe = perhaps (có lẽ)

Ex: Maybe your answer is right = Your answer may be right.

I. Fill in	the blanks: NEEDN'T, MUSTN'	T, MUST, or SHOULD.				
1. Y	You smoke in th	ne cinema. It's forbidden.				
2. H	He is very hungry now. He	have eaten breakfast this morning.				
3. H	He have posted t	this letter yesterday. It could be done later.				
4. W	4. We take care of those plants, or they will die.					
5. M	My phone is ringing. I'm waiting for	John's call. It be him.				
II. Comp	plete the sentences with <i>must, mus</i>	stn't or needn't.				
1. We	e haven't got much time. We	hurry.				
2. We	e've got plenty of time. We	hurry'.				
3. We	e have enough food at home so we	go shopping today.				
<b>4</b> . I ca	can manage the shopping alone. You	come with me.				
5. We	ewalk all the way	y home. We can get a taxi.				
<b>6.</b> Jus	st help yourself if you'd like someth	ning to eat. You ask first.				
7. We	e can keep this a secret between our	rselves. We tell anybody else.				
<b>8.</b> I u	understand the situation perfectly. Yo	ou explain further.				
<b>9.</b> DO	OCTOR: Yougo on a diet;	; but youeat sensibly and you				
overe	eat.					
<b>10.</b> Z	ZOO NOTICE: Visitors	feed the animals.				
<b>11.</b> T	TEACHER: Your	read the whole book but you read the first four				
chapt	ters.					
<b>12.</b> R	RAILWAY NOTICE: Passengers	walk on the line.				
<b>13.</b> Se	SCHOOL NOTICE: The lifts	be used in case of fire.				
<b>14</b> . D	DOCTOR: You take m	nore than two of these pills at once. Three might be fatal.				
<b>15.</b> D	OOCTOR (to patient's wife): If the p	pain has gone, he take any more of these.				

# **Unit 10: ENDANGERED SPECIES**

Le	esson 1: Reading				
	• Task 1: Fill in	the blanks with the mi	ssing words / phrase	S	
- P	Par.1: Over 15 thousand	and plant and animal spo	ecies all over the worl	d are	with extinction.
- P	Par. 2: The main cause	es of species extinction	are habitat destruction	1,	
	d				
		isfor		food,	,
	·				
- P	<b>Par.4</b> : Different effort	s have been made to	en	dangered species.	
	• Task 2: Fill in	the blanks with the m	issing words / phrase	es	
1.		s around			
2.	Pollution,	and overexplo	itation are mentioned	as primary causes of s	species extinction.
3.	The Red List is				
4.	The development of .				
5.	The best title for the p	bassage is:			
	• Task 3: Fill in	the blanks with the mi	ssing words / phrase	S	
1.	Pollution is one of the	main causes of			
2.	Species diversity has	hum	an with so many esse	ntial things.	
		f ways to help save			
		_	_		
	• Task 4: Choose	e the best answer			
1.		of Natural Science, and	l is the study of living	g organisms and how	they interact with
	their environment.	,	, ,		J
	a. Biology	b. Biological	c. Biologist	d. Biologically	
2.	= -	ies is a population of an	_		inct.
		b. endanger			
3.		any species at risk of ext			
		b. protection			<i>C</i>
4.	•	ction depends	•	•	of the population
	demography.	1	1 1		1 1
	a. on	b. in	c. from	d. for	
5.		ines are derived			
	a. on	b. for	c. from	d. in	
6.		6 animal species and 8,3	323 plant species) are	now considered	risk
	extinction.	1 /	1 1 /		
	a. at / of	b. on / in	c. for / with	d. in / at	
7.		aws offering protection			g. restricting land
	development or creat		· · · · · · · · · · · · · · · · · · ·	8 8	6,
	a. agencies	=	c. awareness	d. challenges	
8.		dangered species can hav		•	ies more desirable
	for collectors and po		<u> </u>		<del> </del>
	-	b. preservation	c. support	d. impact	

9.	<b>SYNONYM</b> : World Wide Fund for Nature was formed to do the mission of the preservation of biological				
	diversity, sustainable u	se of natural resources	s, and the reduction of	f <b>pollution</b> and wasteful consumption.	
	a. contamination	b. energy	c. extinction	d. development	
10	. <b>SYNONYM:</b> The Bali	Tiger was declared ex	ktinct in 1937 due to l	nunting and <u>habitat</u> loss.	
	a. reserve	b. generation	c. natural environ	ment d. diversity	
11.	. <b>SYNONYM:</b> It is foun	d that <u>endangered</u> spe	cies are often concent	rated in areas that are poor and densely	
	populated, such as muc	h of Asia and Africa.			
	a. disappeared	b. increased	c. threatened	d. reduced	
12	is the existence	e of a wide variety of	plant and animal spec	cies living in their natural environment	
	a. Biodiversity	b. Conservation	c. Globe	d. Individual	