

## **Oral comprehension**

## I- Listen to the following extract and fill in the gaps:

What is the 1	2	of wind turbines?	
Wind 3not	is a relatively	clean alternative for 4	fuels as they do
emit 5	_ gasses during ope	ration.	
But they do affect nat	ure in other ways too.		
Wind 6	affect the 7	migration routes of	birds and bats.
And the 8	blades form a de	eadly hazard for birds.	
Then again, it's prove to	en that wind 9	form a significantly s	maller threat compared
cats.			
Sea life flourishes, du	e to the absence of fis	shery near wind farms and the 1	0
11	_ created by the foundation of the structures can even lead to an increase in		
12	diversity.		
Still, the construction	of 13	wind farms <sub>14</sub>	_ noise that poses a
potential threat to 15_	and m	narine mammals like seals and v	vhales.
16 selection,	organizations stress	the importance of proper resear	ch, careful site
and noise 17	during	installation.	
But they also see the	potential of concepts	for wind farm 18	'
like 10	seaweed or mussel	ls for human 20	

II- Find a title for the document.				
III-Say if the following statements are true or false	e and always justify:			
1-Wind turbines do not emit greenhouse gases durin	g operation.			
2- Wind turbines have no impact on the migration of	birds and bats.			
3- Marine life thrives near wind farms due to the abse				
4- Artificial reefs created by wind turbine foundations				
5- Environmental organizations consider research an				
6- Offshore wind turbines never generate noise.				
IV- Find the equivalents in the script of the extraction	<u>t for:</u>			
Éventail des espèces				
La faune et la flore aquatique				
Un risque éventuel				
Un gaz à propriétés de réchauffement planétaire				
Pêche suspendue				
Élevage de micro-algues				

V- Traduire du début à : « bi	rd » (ligne 6)	

Words in the text	Synonyms	Translations	Results: ex:1-b-5
1- wind turbine	a- in proximity	1- extra-côtiers	1
2- artificial	b- wind power installation	2- éoliennes	2
3- offshore	c- wind-driven electricity	3- à proximité	2
4- near	generator	4- parcs éoliens	3
5- wind farms	e- located in the sea f- manufactured	5- artificiels	4 5