## **ENGLISH VIDEO LESSON**

## PLAN

## https://youtu.be/ioOjLrxad\_

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	<u>4</u>		
DATE:	GRADE: 10	TERM: 3	
UNIT OF STUDY: 6.	LESSON TITLE:	TEACHER NAME: Irina	
Capabilities of human brain	Investigate and report on	Vladimirovna Kupreyeva	
	the functions of the brain		
LEARNING OBJECTIVES	Strands: Reading and Use of English (Grammar)		
(from the Subject	10.6.5 - use a wide variety of question types on a wide range of		
Programme)	<ul><li>familiar general and curricular topics</li><li>10.4.1 - understand main points in extended texts on a wide range of</li></ul>		
	unfamiliar general and curricu	_	
	10.4.8 - use a wide range of familiar and unfamiliar paper and digital		
		neaning and extend understanding	
LESSON OBJECTIVES:	By the end of the lesson Learners		
<ul><li>Will be able to</li><li>Recognize and use appropriately "Brain" vocabulary will</li></ul>			
	e .	g the given text and doing the matching	
	• demonstrate understan	ding the main ideas of the given text	
		ight answer (true/false sentences) stions types while fulfilling tasks via	
	digital reference resour		
LINKS TO PREVIOUS LEAR Students already now different Cross-curricular links – Biolog PRE LESSON PREP:		n Brain"	
	MAIN VIDEO LESSON ACT	IVITIES	
LESSON STARTER	MAIN ACTIVITIES	WRAP UP	
	Reading activity.	At the end of the lesson	
The lesson greeting.	The aim of this task is to real		
The teacher sets the lesson objectives, letting students	for gist. Ss are asked to listen t the text first and then the	-	
know what to anticipate	should be asked to stop th	-	
from the lesson.	video, read the text.	their types.	
		https://learningapps.org/	
Pre-reading activity.	Bloom's taxonomy: Level	<u>5008415</u>	
Pronunciation drill. Ask	Comprehension		
students to pronounce the		Bloom's taxonomy: Level	
words they will meet in the	After the students hav	rr ····	
text.	completed the assignments, th	le	

Bloom's taxonomy: Level	teacher asks them to mark the statements True or False.	Ss may be asked to create 2-3 questions on each type as Home
Knowledge		assignment.
	Bloom's taxonomy: Level	Bloom's taxonomy: Level
To do the matching task	Comprehension	Appliance
students should be asked to	Comprehension	Appnance
stop the video, follow the	The video should be stopped	
QR-code or the link to fulfill	after each sentence to give Ss	
the task.	time to do the task.	
	Then Ss are asked to find the	
https://learningapps.org/disp	examples of questions in the	
<u>lay?v=pogj8zqen21</u>	text they have just read.	
	When Ss return to the video,	
Bloom's taxonomy: Level	they will watch some videos to	
Comprehension	help them revise how to form	
-	and use the 4 types of questions.	
Self-assessment is used	The grammar material is <b>not</b>	
here.	<b>new</b> to the Ss yet, it <b>should be</b>	
The main idea of the task is	revised. 3 of the videos have	
to introduce the vocabulary	been taken from AE youtube	
of the lesson. Moreover, this	channel and adapted for the	
	lesson.	
activity may activate Ss'		
thinking process and raise	The links to the videos are in	
motivation.	'Resources Used' section of	
	the plan.	
	After that they should be asked	
	to stop the video and name the	
	types of questions. The aim of	
	the activity is to check Ss'	
	skills in distinguishing	
	different question types. Ss	
	may be asked to re-watch any	
	part of the lesson if it is	
	necessary.	
	Bloom's taxonomy: Level	
	Comprehension	
	&Knowledge	

## ASSESSMENT:

Different types of assessment may be used in this video lesson:

Self-assessment–completingthePre-readingactivity(https://learningapps.org/display?v=pogj8zqen21), reading the text and the Wrap up task(https://learningapps.org/5008415);

Teacher/peer-assessment – the task to name types of questions and to pronounce the words at the beginning of the lesson.

Teacher may ask Ss to screen shot or photo the completed tasks and send it to T.

RESOURCES USED (AE or anything else):

https://www.youtube.com/watch?v=U0sL9gFpIKE&list=PL7BITIDdOgZLvy-RM-

kQ07Q4jRS3HcDKM&index=1 Wh

 $\underline{https://www.youtube.com/watch?v=gT8krieK2zA\&list=PL7BlTIDdOgZLvy-RM-interval and interval an$ 

kQ07Q4jRS3HcDKM&index=4 yes/no

https://www.youtube.com/watch?v=kmRzPKydVjg&list=PL7BITIDdOgZLvy-RM-

<u>kQ07Q4jRS3HcDKM&index=7</u> tag

'Action Science for Kazakhstan' Grade 10 pp.70-71