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### **Level 1** - 29th June, 2021

# Scientists show the world 'Dragon Man'

FREE online quizzes, mp3 listening and more for this lesson here:

https://breakingnewsenglish.com/2106/210629-dragon-man-1.html

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Please try Levels 0, 2 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/2106/210629-dragon-man-1.html

Researchers showed a 146,000-year-old skull to the world for

the first time. It is from a new species of humans that could be

our closest relatives. The researchers nicknamed the person

the skull came from "Dragon Man". A Chinese worker found

the skull almost 90 years ago. He hid it in his garden to keep it

safe from Japan's army. The man recently told his family about

the skull. His family found it and gave it to scientists.

Dragon Man could change what we know about evolution. He

looked more like today's humans than other extinct members

of the human family tree. He is closer to modern-day humans

than Neanderthals were. A researcher wrote about Dragon

Man's group. He said: "This population would have been

hunter-gatherers, living off the land. From the winter

temperatures in Harbin today, it looks like they [lived] with

even harsher cold than the Neanderthals."

Sources: https://www.**bbc.com**/news/science-environment-57432104

https://asiatimes.com/2021/06/dragon-man-skull-offers-clues-to-human-evolution/

https://www.nature.com/articles/d41586-021-01738-w

https://doi.org/10.1038/d41586-021-01738-w

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#### PHRASE MATCHING

From https://breakingnewsenglish.com/2106/210629-dragon-man-1.html

#### **PARAGRAPH ONE:**

1. a 146,000-year-

2. for the first

3. It is from a new species c. told his family

4. our closest d. time

5. The researchers nicknamed e. the skull

6. A Chinese worker found f. old skull

7. He hid it in his garden g. the person

h. relatives 8. The man recently

#### **PARAGRAPH TWO:**

1. change what we know a. land

2. He looked more like b. tree

3. other extinct c. temperatures

4. the human family d. today's humans

5. This population would have been

6. living off the f. members

7. winter g. hunter-gatherers

8. they lived with even harsher h. about evolution

a. to keep it safe

b. of humans

e. cold

# LISTEN AND FILL IN THE GAPS

From <a href="https://breakingnewsenglish.com/2106/210629-dragon-man-1.html">https://breakingnewsenglish.com/2106/210629-dragon-man-1.html</a>

Researchers showed a 146,000-(1)	$\_$ to the
world for the first time. It is from (2)	of
humans that could be our closest relatives. The res	earchers
(3) the skull came from "Dragon	Man". A
Chinese worker found the skull almost 90 years	ago. He
(4) his garden to keep it safe from	າ Japan's
army. The man (5) family about t	:he skull.
His family found it and (6) scientis	its.
Dragon Man could change what we (7)looked more like today's humans (8)	
members of the (9) He is o	closer to
modern-(10) Neanderthals w	vere. A
researcher wrote about Dragon Man's group. He sai	d: "This
population would have been hunter-gatherers,	living
(11) From the winter tempera	tures in
Harbin today, it looks like they [lived] with	h even
the Neanderthals."	

# PUT A SLASH ( / )WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2106/210629-dragon-man-1.html

Researchersshoweda146,000-year-oldskulltotheworldforthefirstt ime. It is from a new species of humans that could be our closest relatives. Theresearchersnicknamedthepersontheskullcamefrom"DragonMan ".AChineseworkerfoundtheskullalmost90yearsago.Hehiditinhisgard entokeepitsafefromJapan'sarmy. The manrecently told his family abou ttheskull. Hisfamily found it and gave it to scientists. Dragon Mancouldch angewhatweknowaboutevolution. Helookedmoreliketoday's humans thanotherextinctmembersofthehumanfamilytree. Heisclosertomode rn-dayhumansthanNeanderthalswere.AresearcherwroteaboutDrag onMan'sgroup. Hesaid: "Thispopulation would have been hunter-gat herers, living off the land. From the winter temperatures in Harbintoday, itlookslikethey[lived]withevenharshercoldthantheNeanderthals."

#### **ANCIENT HUMANS SURVEY**

From https://breakingnewsenglish.com/2106/210629-dragon-man-4.html

Write five GOOD questions about ancient humans in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

# WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

Scientists	show the wo	rld 'Dragon N	1an' – 29th 1		
		s at breaking	newsenglish	.com	
More	TIONS	at breaking  ASK	YOUR	PART	NER(
More	TIONS	at breaking  ASK	YOUR	PART	NER(
More	TIONS	at breaking  ASK	YOUR	PART	NER(S
QUEST	TIONS	& ASK your speak	YOUR	PART	'NER(S
QUEST	TIONS v these to	& ASK your speak	YOUR	PART	NER(S
QUEST	TIONS v these to	& ASK your speak	YOUR	PART	NER(S
QUEST	TIONS v these to	& ASK your speak	YOUR	PART	'NER(S

# **WRITING**

From <a href="https://breakingnewsenglish.com/2106/210629-dragon-man-1.html">https://breakingnewsenglish.com/2106/210629-dragon-man-1.html</a>

Write about <b>ancient humans</b> for paper.	10 minute	s. Read	and talk	about your	partner's