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Level 2 Climate changed the shape of our nose

19th March, 2017

http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

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Please try Levels 0, 1 and 3. They are (a little) harder.



THE READING

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

Have you ever thought why everyone's nose is a different shape? Researchers have a possible explanation for this. A study from Pennsylvania State University says the Earth's climate could change the shape of our nose. The study found that people with wider noses usually live in warm, humid areas. People with narrower noses more commonly live in colder, drier places. The nose is important in making sure the air we breathe gets to our lungs in a warm and moist condition. The shape of the nose makes sure this happens. The nose is a little like a temperature controller.

Researchers used 3D images to measure the nose width and height, and the distance between the two nostrils of over 2,600 people from Africa, Asia and Europe. The researchers said their study could help people to adjust to the heat or cold, and the humidity if they travel to or live in other countries. It could help with breathing problems. A researcher said changing lifestyles, travel and climate change make it difficult to predict if our nose will always change shape. He said: "We world way move around the too much. That makes it...complicated to predict the future [evolution] of the nose."

Sources: http://www.livescience.com/58297-nose-shape-climate-evolution.html http://www.popsci.com/climate-nose-shape-evolution http://www.science20.com/news_staff/like_your_nose_thank_climate_changes-224979

PHRASE MATCHING

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

PARAGRAPH ONE:

Researchers have a possible
change the shape
people with wider noses usually live
the air we
gets to our
in a warm and
The shape of the nose makes
The nose is a little like a temperature

PARAGRAPH TWO:

3D
width and
the distance between
help people
live
It could help with breathing
difficult to
We move around the world way

- a. of our nose
- b. moist condition
- c. controller
- d. in warm, humid areas
- e. sure this happens
- f. breathe
- g. lungs
- h. explanation for this
 - a. the two nostrils
 - b. predict
- c. height
- d. problems
- e. images
- f. too much
- g. to adjust
- h. in other countries

LISTEN AND FILL IN THE GAPS

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

Have (1) ______ why everyone's nose is a different shape? Researchers have a (2) ______ for this. A study from Pennsylvania State University says the Earth's climate could change (3) ______ nose. The study found that people with wider noses usually live in warm, humid areas. People with narrower noses more (4) ______ colder, drier places. The nose is important in making sure the air we breathe gets (5) ______ a warm and moist condition. The shape of the nose makes sure this happens. (6) ______ like a temperature controller.

Researchers used 3D (7) _______ the nose width and height, and the distance between the two (8) _______ 2,600 people from Africa, Asia and Europe. The researchers said their study could help (9) _______ to the heat or cold, and the humidity if they travel to or live in other countries. It could help with (10) ______. A researcher said changing lifestyles, travel and climate change make it difficult to predict if our nose will always change shape. He said: "We move around the world (11) ______. That makes it...complicated to predict the future (12) ______ the nose."

PUT A SLASH (/)WHERE THE SPACES ARE

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

Haveyoueverthoughtwhyeveryone'snoseisadifferentshape?Resear chershaveapossibleexplanationforthis.AstudyfromPennsylvaniaSta teUniversitysaystheEarth'sclimatecouldchangetheshapeofournose. Thestudyfoundthatpeoplewithwidernosesusuallyliveinwarm,humid areas.Peoplewithnarrowernosesmorecommonlyliveincolder,drie rplaces.Thenoseisimportantinmakingsuretheairwebreathegetstoou rlungsinawarmandmoistcondition. The shape of the nose makes sure th ishappens.Thenoseisalittlelikeatemperaturecontroller.Researchers used3Dimagestomeasurethenosewidthandheight,andthedistanceb etweenthetwonostrilsofover2,600peoplefromAfrica,AsiaandEurope .Theresearcherssaidtheirstudycouldhelppeopletoadjusttotheheator cold, and the humidity if they travel to or live in other countries. It could hel pwithbreathingproblems. Aresearchersaidchanginglifestyles, travela ndclimatechangemakeitdifficulttopredictifournosewillalwayschange shape.Hesaid:"Wemovearoundtheworldwaytoomuch.Thatmakesit ...complicatedtopredictthefuture[evolution]ofthenose."

NOSE SHAPE SURVEY

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-4.html

Write five GOOD questions about nose shape 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).

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WRITE QUESTIONS & ASK YOUR PARTNER(S)

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

a)	 	
b)	 	
c)		
d)		
e)		
f)		

WRITING

From http://www.breakingnewsenglish.com/1703/170319-nose-shape-2.html

Write about **nose shape** for 10 minutes. Read and talk about your partner's paper.