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## Level 3 <br> Dolphin language may have grammar

15th September, 2016
http://www.breakingnewsenglish.com/1609/160915-language.html

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## Please try Levels 0, 1 and 2 (they are easier).

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## THE ARTICLE

From http://www.BreakingNewsEnglish.com/1609/160915-language.htm

Humans may not be the only ones to use grammar and vocabulary to speak and communicate. Scientists believe dolphins also use words and sentences to speak to each other. We have known for a long time that dolphins can communicate. New research suggests that this communication is similar to the conversations humans have. Scientists say the clicks, whistles and other sounds that dolphins make appear to be sentences that let the sea creatures send messages to each other. The dolphins use their language to identify themselves, have relations with other dolphins, and do things together. Scientists say that one day, we may be able to understand dolphin language and talk to dolphins.

Researchers at the Karadag Nature Reserve in Crimea made the discovery that dolphins had their own language after recording two Black Sea bottlenose dolphins. The dolphins were named Yasha and Yana. The scientists noticed that one dolphin listened to what the other was saying and then replied. Lead researcher Dr Vyacheslav Ryabov said: "This exchange resembles a conversation between two people." He added: "This language exhibits all the design features present in the human spoken language. This indicates a high level of intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is, "a highly developed spoken language, like the human language."

Sources: http://www.techtimes.com/articles/177382/20160913/dolphins-talk-just-like-humans-dolphins-speak-in-words-and-complete-sentences.htm
http://www.independent.co.uk/news/science/dolphins-speak-language-human-communication-scientists-a7237791.html
http://www.natureworldnews.com/articles/28575/20160913/sea-talk-dolphins-recorded-having-conservation-using-sentences-up-five.htm

## WARM-UPS

1. DOLPHINS: Students walk around the class and talk to other students about dolphins. Change partners often and share your findings.
2. CHAT: In pairs / groups, talk about these topics or words from the article. What will the article say about them? What can you say about these words and your life?
grammar / vocabulary / communicate / sentences / similar / whistles / relations / discovery / recording / replied / exchange / conversation / design / intelligence

Have a chat about the topics you liked. Change topics and partners frequently.
3. ANIMALS: Students A strongly believe we need to understand what animals say; Students B strongly believe we don't. Change partners again and talk about your conversations.
4. CONVERSATIONS: What would like to have a conversation about with these creatures (and why)? Complete this table with your partner(s). Change partners often and share what you wrote.

|  | Conversation about... | Why? |
| :--- | :---: | :--- |
| Dolphin |  |  |
| Cockroach |  |  |
| Lion |  |  |
| Ant |  |  |
| Eagle |  |  |
| Snake |  |  |

5. WORDS: Spend one minute writing down all of the different words you associate with the word "word". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
6. LANGUAGE: Rank these with your partner. Put the most important things about language at the top. Change partners often and share your rankings.

- vocabulary
- listening
- pronunciation
- speaking
- reading
- writing
- grammar
- handwriting


## BEFORE READING / LISTENING

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

1. TRUE / FALSE: Read the headline. Guess if a-h below are true ( $T$ ) or false ( F ).
a. The article says humans are the only ones to use vocabulary. T/F
b. Research suggests dolphin and human communication are similar. T/F
c. Dolphins use clicks and whistles to make what appear to be sentences. T/F
d. Scientists say we will never be able to understand dolphin language. T/F
e. The research was carried out at Sea World in Florida. T/F
f. The research was carried out on bottlenose dolphins. T/F
g. In the research, a dolphin listened to another dolphin and then replied. $\mathbf{T} / \mathbf{F}$
h. A researcher said dolphin language is not highly developed. T/F

## 2. SYNONYM MATCH:

Match the following synonyms. The words in bold are from the news article.

## 1. speak

2. a long time
3. appear
4. relations
5. understand
6. named
7. noticed
8. exhibits
9. consciousness
10. highly
a. awareness
b. bonds
c. comprehend
d. called
e. observed
f. seem
g. very
h. talk
i. shows
j. ages
11. PHRASE MATCH: (Sometimes more than one choice is possible.)
12. Humans may not be the only
13. use words and
14. clicks, whistles and
15. dolphins use their language to identify
16. we may be able to understand
17. recording two Black Sea
18. one dolphin listened to what
19. a conversation
20. a high level
21. a highly developed
a. other sounds
b. between two people
c. ones
d. of intelligence
e. spoken language
f. themselves
g. bottlenose dolphins
h. dolphin language
i. sentences
j. the other was saying

## GAP FILL

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

Humans may not be the only (1) $\qquad$ to use grammar and vocabulary to speak and communicate. Scientists believe dolphins also use words and (2) $\qquad$ to speak to each other. We have (3) $\qquad$ for a long time that dolphins can communicate. New research suggests that this communication is (4) $\qquad$ to the conversations humans have.

Scientists say the clicks, (5) $\qquad$ and other sounds that dolphins make appear to be sentences that let the sea creatures send (6) ___ to each other. The dolphins use their language to (7) $\qquad$ themselves, have relations with other dolphins, and do things together. Scientists say that one day, we may be (8) $\qquad$ to understand dolphin language and talk to dolphins.

Researchers at the Karadag Nature Reserve in Crimea made the (9) $\qquad$ that dolphins had their own language after (10) $\qquad$ two Black Sea bottlenose dolphins. The dolphins were (11) $\qquad$ Yasha and Yana. The scientists (12) $\qquad$ that one dolphin listened to what the other was saying and then (13) $\qquad$ . Lead researcher Dr Vyacheslav Ryabov said: "This exchange (14) $\qquad$ a conversation between two people." He added: "This language exhibits all the design features present in the human spoken language. This indicates a high (15) $\qquad$ of intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is, "a highly (16) $\qquad$ spoken language, like the human language."

## LISTENING - Guess the answers. Listen to check.

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

1) the only ones to use grammar and vocabulary to speak $\qquad$
a. and communicates
b. and communicated
c. and communicate
d. and communicating
2) dolphins also use words and sentences to speak $\qquad$
a. to one other
b. to each other
c. to each another
d. to each others
3) We have known for a long time that dolphins $\qquad$
a. and communicate
b. ban communicate
c. speak communicate
d. can communicate
4) the clicks, whistles and other sounds that dolphins make $\qquad$ sentences
a. appear to be
b. appeal to be
c. a pear to be
d. a peer to be
5) The dolphins use their language to $\qquad$
a. identity themselves
b. identify themselves
c. identified themselves
d. indemnify themselves
6) made the discovery that dolphins had their $\qquad$
a. own language
b. owner language
c. owns language
d. owned language
7) The scientists noticed that one dolphin listened to what the $\qquad$
a. others was saying
b. other were saying
c. another was saying
d. other was saying
8) This exchange resembles a conversation between $\qquad$
a. the people
b. two people
c. too people
d. to people
9) This language exhibits all the design features present in the human $\qquad$
a. spoke language
b. spoke in language
c. speaking language
d. spoken language
10) This indicates a high level of intelligence and $\qquad$ dolphins
a. conscious nest sin
b. consciousness sin
c. consciousness in
d. unconsciousness in

## LISTENING - Listen and fill in the gaps

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

Humans may (1) ___ ones to use grammar and vocabulary to speak and communicate. Scientists believe dolphins also use words and sentences to speak (2) $\qquad$ . We have known for a long time that dolphins can communicate. New research suggests that this communication (3) $\qquad$ conversations humans have. Scientists say the clicks, whistles and other sounds that dolphins make appear to be sentences (4) ___ sea creatures send messages to each other. The dolphins use their language to identify themselves, (5) $\qquad$ other dolphins, and do things together. Scientists say that one day, we (6) $\qquad$ understand dolphin language and talk to dolphins.

Researchers at the Karadag Nature Reserve in Crimea (7) $\qquad$ that dolphins had their own language after recording two Black Sea bottlenose dolphins. The dolphins were named Yasha and Yana. The scientists (8) $\qquad$ dolphin listened to what the other was saying and then replied. Lead researcher Dr Vyacheslav Ryabov said: "This (9) $\qquad$ a conversation between two people." He added: "This language exhibits all the design features (10) human spoken language. This indicates (11) $\qquad$ intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is, "a highly developed spoken language, (12) $\qquad$ language."

## COMPREHENSION QUESTIONS

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

1. Who may not be the only ones to use grammar and vocabulary?
2. For how long have we known that dolphins can communicate?
3. What two dolphin sounds did the article mention?
4. What do dolphins send to each other?
5. What might we be able to understand one day?
6. How many dolphins did the researchers record?
7. What did one dolphin do after listening to another dolphin?
8. What did a researcher say an exchange between two dolphins resembled?
9. What did the researcher say dolphins had a high level of?
10. What kind of language did the researcher call dolphins' spoken language?

## MULTIPLE CHOICE - QUIZ

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

1) Who may not be the only ones to use grammar and vocabulary?
a) English teachers
b) humans
c) dolphins
d) researchers
2) For how long have we known that dolphins can communicate?
a) since 1933
b) 88 years
c) centuries
d) a long time
3) What two dolphin sounds did the article mention?
a) clicks and whistles
b) sirens and clicks
c) sirens and whistles
d) hisses and whispers
4) What do dolphins send to each other?
a) fish
b) presents
c) messages
d) alerts
5) What might we be able to understand one day?
a) each other
b) dolphin language
c) our own grammar
d) the mysteries of the universe
6) How many dolphins did the researchers record?
a) 2
b) 3
c) 4
d) 5
7) What did one dolphin do after listening to another dolphin?
a) turn upside down
b) say "I love you"
c) reply
d) swim away
8) What did a researcher say an exchange between two dolphins resembled?
a) human conversation
b) a rap song
c) a fight
d) a painting
9) What did the researcher say dolphins had a high level of?
a) intelligence
b) fishiness
c) fat
d) vocabulary
10) What kind of language did the researcher call dolphins' spoken language?
a) a mid-Atlantic language
b) an aquatic language
c) a Crimean language
d) a highly developed language

## ROLE PLAY

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

## Role A - Vocabulary

You think vocabulary is most important in a language. Tell the others three reasons why. Tell them why their things aren't so necessary for communication. Also, tell the others which is the least important of these (and why): reading, grammar or speaking.

## Role B - Reading

You think reading is most important in a language. Tell the others three reasons why. Tell them why their things aren't so necessary for communication. Also, tell the others which is the least important of these (and why): vocabulary, grammar or speaking.

## Role C - Grammar

You think grammar is most important in a language. Tell the others three reasons why. Tell them why their things aren't so necessary for communication. Also, tell the others which is the least important of these (and why): reading, vocabulary or speaking.

## Role D - Speaking

You think speaking is most important in a language. Tell the others three reasons why. Tell them why their things aren't so necessary for communication. Also, tell the others which is the least important of these (and why): reading, grammar or vocabulary.

## AFTER READING / LISTENING

1. WORD SEARCH: Look in your dictionary / computer to find collocates, other meanings, information, synonyms ... for the words 'grammar' and 'vocabulary'.

| grammar | vocabulary |
| :--- | :--- |
|  |  |

- Share your findings with your partners.
- Make questions using the words you found.
- Ask your partner / group your questions.

2. ARTICLE QUESTIONS: Look back at the article and write down some questions you would like to ask the class about the text.

- Share your questions with other classmates / groups.
- Ask your partner / group your questions.

3. GAP FILL: In pairs / groups, compare your answers to this exercise. Check your answers. Talk about the words from the activity. Were they new, interesting, worth learning...?
4. VOCABULARY: Circle any words you do not understand. In groups, pool unknown words and use dictionaries to find their meanings.
5. TEST EACH OTHER: Look at the words below. With your partner, try to recall how they were used in the text:

| - ones | - discovery |
| :--- | :--- |
| - known | - noticed |
| - similar | - between |
| - sounds | e higent |
| - identify | - high |
| - day | • highly |

## DOLPHIN LANGUAGE SURVEY

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

Write five GOOD questions about dolphin language 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.


## DOLPHIN LANGUAGE DISCUSSION

## STUDENT A's QUESTIONS (Do not show these to student B)

1. What did you think when you read the headline?
2. What springs to mind when you hear the word 'dolphin'?
3. What do you think about what you read?
4. How intelligent do you think dolphins are?
5. What do you think dolphins talk about?
6. How important are dolphins?
7. What can we learn from dolphins?
8. What would you like to talk to dolphins about?
9. What other animals would you like to communicate with?
10. What can we do to protect dolphins?

Dolphin language may have grammar - 15th September, 2016
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## DOLPHIN LANGUAGE DISCUSSION

STUDENT B's QUESTIONS (Do not show these to student A)
11. Did you like reading this article? Why/not?
12. How might dolphin language differ from human language?
13. Would you like to do research into dolphins?
14. How advanced is your grammar and vocabulary?
15. Are you good at listening to other people?
16. Are dolphins more intelligent than humans?
17. Do you think there will be dolphin language schools one day?
18. How surprised are you that dolphins have a language?
19. Do you think dolphins can speak to other creatures?
20. What questions would you like to ask the researchers?

## DISCUSSION (Write your own questions)

STUDENT A's QUESTIONS (Do not show these to student B)
1.
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6.

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## DISCUSSION (Write your own questions)

STUDENT B's QUESTIONS (Do not show these to student A)

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. 

## LANGUAGE - CLOZE

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

Humans may not be the only ones to (1) $\qquad$ grammar and vocabulary to speak and communicate. Scientists believe dolphins also use words and sentences to speak to each (2) $\qquad$ . We have known for a long time that dolphins can communicate. New research suggests that this communication is (3) $\qquad$ to the conversations humans have. Scientists say the clicks, whistles and other sounds that dolphins (4) $\qquad$ appear to be sentences that let the sea creatures send messages to each other. The dolphins use their language (5) $\qquad$ identify themselves, have relations with other dolphins, and do things together. Scientists say that one day, we may be (6) $\qquad$ to understand dolphin language and talk to dolphins.

Researchers at the Karadag Nature Reserve in Crimea (7) $\qquad$ the discovery that dolphins had their own language after recording two Black Sea bottlenose dolphins. The dolphins were (8) $\qquad$ Yasha and Yana. The scientists noticed that one dolphin listened to (9) $\qquad$ the other was saying and then replied. Lead researcher Dr Vyacheslav Ryabov said: "This exchange resembles a conversation between two people." He added: "This language exhibits (10) $\qquad$ the design features present in the human spoken language. This indicates a (11) $\qquad$ level of intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is, "a (12) $\qquad$ developed spoken language, like the human language."

## Put the correct words from the table below in the above article.

$\begin{array}{llll}\text { 1. (a) useful } & \text { (b) using } & \text { (c) useless } & \text { (d) use }\end{array}$
2. (a) the other
(b) another
(c) others
(d) other
3. (a) similarity
(b) similar
(c) simile
(d) simulation
4.
(a) do
(b) be
(c) make
(d) break
5.
(a) for
(b) of
(c) to
(d) at
6.
(a) able
(b) ability
(c) ably
(d) abled
7.
(a) did
(b) made
(c) were
(d) broke
8.
(a) named
(b) name
(c) naming
(d) names
9.
(a) that
(b) what
(c) which
(d) this
10.
(a) whole
(b) every
(c) all
(d) each
11.
(a) height
(b) highs
(c) high
(d) heighten
12.
(a) highs
(b) high
(c) heighten
(d) highly

## SPELLING

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

## Paragraph 1

1. use grammar and vocabulary to speak and monueitacem
2. words and tennesecs
3. New research tsssggue that this...
4. clicks, sltwiseh and other sounds
5. sea eucarerst
6. use their language to fdnieyti themselves

## Paragraph 2

7. made the orcviydse
8. The scientists cnoetdi that
9. This exchange resembles a nsavrontocei
10. isdeng features
11. This indicates a high level of geeeclinInit
12. a highly epvleddoe spoken language

## PUT THE TEXT BACK TOGETHER

## Number these lines in the correct order.

( 1 ) Humans may not be the only ones to use grammar and vocabulary to speak and
( ) make appear to be sentences that let the sea creatures send messages to each other. The dolphins use their
( ) Dr Vyacheslav Ryabov said: "This exchange resembles a conversation between two people." He added:
( ) noticed that one dolphin listened to what the other was saying and then replied. Lead researcher
( ) communicate. Scientists believe dolphins also use words and sentences to speak to each other. We have known
( ) to the conversations humans have. Scientists say the clicks, whistles and other sounds that dolphins
( ) level of intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is,
( ) recording two Black Sea bottlenose dolphins. The dolphins were named Yasha and Yana. The scientists
( ) "a highly developed spoken language, like the human language."
( ) day, we may be able to understand dolphin language and talk to dolphins.
( ) "This language exhibits all the design features present in the human spoken language. This indicates a high
( ) for a long time that dolphins can communicate. New research suggests that this communication is similar
( ) Researchers at the Karadag Nature Reserve in Crimea made the discovery that dolphins had their own language after
( ) language to identify themselves, have relations with other dolphins, and do things together. Scientists say that one

## PUT THE WORDS IN THE RIGHT ORDER

1. only use may the to Humans be ones grammar not.
2. conversations is humans similar have to This the communication .
3. the let that Sentences messages send creatures sea .
4. identify to language their use dolphins The themselves.
5. may be able to understand dolphin language One day , we
6. had the their discovery own that language dolphins Made.
7. to saying what One the dolphin other listened was.
8. people two between conversation a resembles exchange This .
9. high of This a level intelligence indicates.
10. highly dolphins' developed language spoken is language a The .

## CIRCLE THE CORRECT WORD (20 PAIRS)

Humans may not be the only one / ones to use grammar and vocabulary to speak and communicate. Scientists belief / believe dolphins also use words and sentences to speak to each another / other. We have known for a long time / times that dolphins can communicate. New research suggests that this communication is similar / same to the conversations humans have. Scientists say the clicks, whistles and other sounds what / that dolphins make appear to be sentences that let the sea creations / creatures send messages to each other. The dolphins use their language to identify / identity themselves, have relations / relatives with other dolphins, and do things together. Scientists say that one day, we may be able to / for understand dolphin language and talk to dolphins.

Researchers at the Karadag Nature Reserve in Crimea made the discover / discovery that dolphins had their own language after recording / record two Black Sea bottlenose dolphins. The dolphins were named / names Yasha and Yana. The scientists noticed that one dolphin listening / listened to what the other was saying and then replied / replayed. Lead researcher Dr Vyacheslav Ryabov said: "This change / exchange resembles a conversation between two people." He added: "This language exhibition / exhibits all the design features present in the human spoken / speak language. This indicates a high level of intelligent / intelligence and consciousness in dolphins." Dr Ryabov said the dolphins' language is, "a highly developed spoken language, like / liking the human language."

## Talk about the connection between each pair of words in italics, and why the correct word is correct.

## INSERT THE VOWELS ( $\mathbf{a}, \mathbf{e}, \mathbf{i}, \mathbf{o}, \mathbf{u}$ )

 $v_{-} c_{-} b l_{-} r y t_{-} s p_{-} k$ _nd $c_{-} m m_{-} n_{-} c_{-} t_{-}$. Sc_nt_sts

 th_t d_lph_ns $c_{-} n \quad c_{-} m m_{-} n_{-} c_{-} t_{-}$. $N_{-} w \quad r_{-} s_{-} r c h$
 $c_{-} n v_{-} r s_{-} t \_n s h_{-} m_{-} n s h_{-} v_{-}$. Sc__nt_sts $s_{-} y t h c_{-} c k s$, wh_stl_s _nd _th_r s_nds th_t d_lph_ns m_k_ _ pp_r



 th_t _ $n_{-} d_{-} y, w_{-} m_{-} y b_{-} \quad b l_{-} t_{-} \quad n d \_r s t \_n d d_{-} \mid p h \_n$ $I_{-} n g_{-} g_{-} \quad n d t_{-} l k$ t_ d_lph_ns.

R_s__rch_rs _t th_ K_r_d_g N_t_r_ R_s_rv_ _ $\mathrm{Cr}_{-} \mathrm{m}_{-}$ $m_{-} d_{-} t h \_d_{-} s c_{-} v_{-} r y$ th_t d_lph_ns h_d th_er wn


 $w h$ _t th_ _ th_r w_s s_y_ng _nd th_n r_pl_d. L__d
 $r_{-} s_{-} m b l_{-} s c_{-} n v_{-} r s_{-} t \_n$ b_tw__n tw_ $p_{-} p l_{-} . H_{-}$ _dd_d: "Th_s $l_{-} n g \_g_{-} \quad x h \_b \_t s \quad$ _ll th_ d_s_gn

 c_nsc__ sn_ss _ $\quad$ d_lph_ns." Dr Ry_b_v s_od th_



## PUNCTUATE THE TEXT AND ADD CAPITALS

humans may not be the only ones to use grammar and vocabulary to speak and communicate scientists believe dolphins also use words and sentences to speak to each other we have known for a long time that dolphins can communicate new research suggests that this communication is similar to the conversations humans have scientists say the clicks whistles and other sounds that dolphins make appear to be sentences that let the sea creatures send messages to each other the dolphins use their language to identify themselves have relations with other dolphins and do things together scientists say that one day we may be able to understand dolphin language and talk to dolphins
researchers at the karadag nature reserve in crimea made the discovery that dolphins had their own language after recording two black sea bottlenose dolphins the dolphins were named yasha and yana the scientists noticed that one dolphin listened to what the other was saying and then replied lead researcher dr vyacheslav ryabov said "this exchange resembles a conversation between two people" he added "this language exhibits all the design features present in the human spoken language this indicates a high level of intelligence and consciousness in dolphins" dr ryabov said the dolphins' language is "a highly developed spoken language like the human language"

## PUT A SLASH ( / ) WHERE THE SPACES ARE

Humansmaynotbetheonlyonestousegrammarandvocabularytospea kandcommunicate.Scientistsbelievedolphinsalsousewordsandsent encestospeaktoeachother.Wehaveknownforalongtimethatdolphins cancommunicate.Newresearchsuggeststhatthiscommunicationissi milartotheconversationshumanshave.Scientistssaytheclicks,whistl esandothersoundsthatdolphinsmakeappeartobesentencesthatletth eseacreaturessendmessagestoeachother.Thedolphinsusetheirlang uagetoidentifythemselves,haverelationswithotherdolphins,anddot hingstogether.Scientistssaythatoneday,wemaybeabletounderstan ddolphinlanguageandtalktodolphins.ResearchersattheKaradagNat ureReserveinCrimeamadethediscoverythatdolphinshadtheirownlan guageafterrecordingtwoBlackSeabottlenosedolphins.Thedolphinsw erenamedYashaandYana.Thescientistsnoticedthatonedolphinlisten edtowhattheotherwassayingandthenreplied.LeadresearcherDrVyac heslavRyabovsaid:"Thisexchangeresemblesaconversationbetween twopeople."Headded:"Thislanguageexhibitsallthedesignfeaturespr esentinthehumanspokenlanguage.Thisindicatesahighlevelofintellig enceandconsciousnessindolphins."DrRyabovsaidthedolphins'langu ageis,"ahighlydevelopedspokenlanguage,likethehumanlanguage."

## FREE WRITING

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

Write about dolphin language for 10 minutes. Comment on your partner's paper.
$\qquad$
$\qquad$
$\qquad$
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## ACADEMIC WRITING

From http://www.BreakingNewsEnglish.com/1609/160915-language.html

It would be very useful to be able to communicate with all creatures. Discuss.
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## HOMEWORK

1. VOCABULARY EXTENSION: Choose several of the words from the text. Use a dictionary or Google's search field (or another search engine) to build up more associations / collocations of each word.
2. INTERNET: Search the Internet and find out more about dolphin language. Share what you discover with your partner(s) in the next lesson.
3. DOLPHINS: Make a poster about dolphins. Show your work to your classmates in the next lesson. Did you all have similar things?
4. COMMUNICATION: Write a magazine article about dolphin language. Include imaginary interviews with people who are for and against learning it.

Read what you wrote to your classmates in the next lesson. Write down any new words and expressions you hear from your partner(s).
5. WHAT HAPPENED NEXT? Write a newspaper article about the next stage in this news story. Read what you wrote to your classmates in the next lesson. Give each other feedback on your articles.
6. LETTER: Write a letter to an expert on dolphin language. Ask him/her three questions about it. Give him/her three questions you would like to ask dolphins. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

## ANSWERS

## TRUE / FALSE (p.4)

a $F$
b T
c $\quad \mathrm{T}$
d $F$
e F
f T
g T
h F

## SYNONYM MATCH (p.4)

1. speak
2. a long time
3. appear
4. relations
5. understand
6. named
7. noticed
8. exhibits
9. consciousness
10. highly
a. talk
b. ages
c. seem
d. bonds
e. comprehend
f. called
g. observed
h. shows
i. awareness
j. very

## COMPREHENSION QUESTIONS (p.8)

1. Humans
2. A long time
3. Clicks and whistles
4. Messages
5. Dolphin language
6. Two
7. Reply
8. A conversation between two people
9. Intelligence and consciousness
10. Highly developed

## MULTIPLE CHOICE - QUIZ (p.9)

1. b
2. d
3. $a$
4. c 5. b
5. a 7. c
6. a
7. $a$
8. d

## ALL OTHER EXERCISES

Please check for yourself by looking at the Article on page 2.
(It's good for your English ;-)

