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Level 0

Ants use the Sun to get from A to B

22nd January, 2017

http://www.breakingnewsenglish.com/1701/170122-ants-0.html

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Please try Levels 1, 2 and 3. They are (a little) harder.

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THE READING

From http://www.breakingnewsenglish.com/1701/170122-ants-0.html

Ants are amazing insects. We do not know many things about

them. Scientists just found that ants use the Sun to get from A

to B, and not get lost. They are like self-driving cars. They can

always walk in a straight line. The BBC said it is the same as,

"trying to find your way home while walking backwards or

even spinning round".

The scientists' report is in the journal 'Current Biology'. They

said ants could travel far, even when things are in their way or

when they carry heavy food. A professor said: "Ants have

a...tiny brain...yet they can [move] successfully...[even when]

going backwards." She said studying ants will help us to build

new robots.

Sources:

http://www.**bbc.com**/news/science-environment-38665058

http://www.**popsci.com**/ants-find-way-walk-backwards-navigation

http://www.cell.com/current-biology/fulltext/S0960-9822(16)31466-X

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PHRASE MATCHING

From http://www.breakingnewsenglish.com/1701/170122-ants-0.html

PARAGRAPH ONE:

- 1. Ants are amazing
- 2. We do not know many
- 3. ants use the Sun to get
- 4. They are like self-
- 5. walk in
- 6. trying to find
- 7. walking
- 8. spinning

- a. your way home
- b. driving cars
- c. a straight line
- d. things about them
- e. backwards
- f. insects
- q. round
- h. from A to B

PARAGRAPH TWO:

- 1. The scientists' report is in the journal
- 2. ants could travel
- 3. when things are in
- 4. they carry heavy
- 5. Ants have a tiny
- 6. they can move
- 7. going
- 8. help us to build

- a. successfully
- b. their way
- c. brain
- d. new robots
- e. 'Current Biology'
- f. food
- g. far
- h. backwards

LISTEN AND FILL IN THE GAPS

From http://www.breakingnewsenglish.com/1701/170122-ants-0.html

Ants are (1) We do not know many
things about them. Scientists just (2)
ants use the Sun (3) A to B, and not get
lost. They are like (4) They can always
walk in a (5) The BBC said it is the same
as, "trying to find your way home (6)
backwards or even spinning round".
The scientists' (7) journal 'Current
Biology'. They said ants (8), even when
things (9) way or when they carry heavy
food. A professor said: "Ants (10)
brainyet they can (11)[even when]
going backwards." She said studying ants (12)
build new robots.

PUT A SLASH (/)WHERE THE SPACES ARE

From http://www.breakingnewsenglish.com/1701/170122-ants-0.html

Antsareamazinginsects. Wedonotknowmanythingsaboutthem. Scien tistsjustfoundthatantsusetheSuntogetfromAtoB, and not getlost. The yarelikeself-drivingcars. They can always walkin a straight line. The BB Csaiditisthesameas, "tryingtofindyourwayhomewhilewalkingbackw ardsorevenspinninground". The scientists' reportisin the journal 'Curre ntBiology'.Theysaidantscouldtravelfar, even when things are in their w ayorwhentheycarryheavyfood. Aprofessorsaid: "Antshavea...tinybra in...yettheycan[move]successfully...[evenwhen]goingbackwards."S hesaidstudyingantswillhelpustobuildnewrobots.

ANTS SURVEY

From http://www.breakingnewsenglish.com/1701/170122-ants-4.html

Write five GOOD questions about ants 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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	Ants use the Sun to get from A to B – 22nd January, 2017 More free lessons at www.BreakingNewsEnglish.com
	TE QUESTIONS & ASK YOUR PARTNER(S) B: Do not show these to your speaking partner(s).
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WRITING

From http://www.breakingnewsenglish.com/1701/170122-ants-0.html

Write about ants for 10 minutes. Read and talk about your partner's paper.					