

# ENGLISH PLUS

**WITH  
ANSWER  
KEY**

## DO YOU KNOW



## ICE AGE

**LISTENING | TEXT | SENTENCE | WORD  
PRACTICE WORKSHEET**

## NEVER STOP LEARNING

# Ice Age

## Language/Listening Practice

Fill in the blanks with the provided words after the text. (You can use this exercise to practice your listening if you want, by listening and filling the blanks at the same time, or you can just do it as a regular language exercise)

### ICE AGE

You know what kind of weather to expect at each time of year, at least for the place where you live. That's because you're 1 with the climate-the typical range of weather for a region. Did you know that 2 3 hasn't always 4 the same? Every once in a long while, the Earth goes through a period of 5 cold 6 called an ice age.

### WHAT HAPPENS 7 AN ICE AGE?

Today, ice 8 Earth's 9 and South poles. These ice caps are called polar glaciers. During an ice age, the 10 glaciers grow larger. At the height of an ice age, glaciers may cover as much as a third of the 11. Canada, the northern United 12, northern Europe, and northern Russia all get covered by ice. This ice can be more than a mile (1.6 kilometers) thick.

Much of the world's water gets frozen to make these 13. This water comes from the oceans, and sea level drops as a result.

Places that had been under water become dry land. Many  
\_14\_\_\_\_\_ and \_15\_\_\_\_\_ adapt to \_16\_\_\_\_\_ changes.  
Those that do not adapt die out.

During the last ice age, animals with warm shaggy coats \_17\_\_\_\_\_.  
For example, the woolly \_18\_\_\_\_\_, a large elephant-like  
\_19\_\_\_\_\_, roamed icy areas of Earth. The \_20\_\_\_\_\_  
probably used their huge tusks to scrape away the snow in  
\_21\_\_\_\_\_ of \_22\_\_\_\_\_ to eat. Their thick \_23\_\_\_\_\_  
\_24\_\_\_\_\_ protected them from the cold.

### HOW LONG DOES AN ICE AGE LAST?

An ice age can last for tens of millions of years. The warm periods  
between ice ages last \_25\_\_\_\_\_ of millions of years.

Earth can warm up somewhat for short periods during an ice age. A  
warm time within an ice age is called an interglacial. Several  
interglacials can occur \_26\_\_\_\_\_ an ice age. Each one may last for  
10,000 years or more.

Ice ages are not like seasons. They do not \_27\_\_\_\_\_ on any  
known schedule. In fact, no one can tell when an ice age is beginning.  
The climate changes very slowly.

### ARE WE IN AN ICE AGE?

The most recent ice age started \_28\_\_\_\_\_ 1.6 million years ago.  
It ended about 10,000 years ago. Or did it? The Earth has warmed up  
since then, but we may not be between ice ages now. There's still a lot  
of ice around the \_29\_\_\_\_\_ and South poles, maybe more than

there should be 30 ice ages. Many 31 think  
we are only in an interglacial period. The ice age may 32  
33 in the next few centuries.

woolly  
Earth's  
plants  
Earth  
hundreds  
covers  
North  
animals  
arrive  
between  
these

sometime  
North  
scientists  
glaciers  
resume  
search  
plants  
during  
polar  
coats  
climate

stayed  
familiar  
DURING  
flourished  
mammoth  
especially  
about  
animal  
States  
mammoths  
weather

# Spelling Quest

In each line of text below there is one word that has been misspelled. Circle the misspelled word and then write the correct spelling of the word on the line on the right side of the page.

## ICE AGO

You knoe what kind of weather to expect at each time off year, at least for the place where you live. Thats because you're familiar with the climate-tha typical range of weather for a region. Did you know thet Earth's climate hasn't always stayed the sam? Every once in a long while, the Earth goes through a period off especially cold weather called an ice ege.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_

## WHATE HAPPENS DURING AN ICE AGE?

Today, ice covers Earths North and South poles. These ice caps are caled polar glaciers. During an ice age, the polar glaciurs grow larger. At the height of an ice age, glaciers may cover az much az a third of the Earth. Canada, the northern United States, northirn Europe, and northern Russia all get covered by ice. Thim ice can be more than a mile (1.6 kilometurs) thick.

10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_

Much of the world's water gets frozin to make these glaciers. This water comes from tha oceans, and sea llevell drops as a result. Places that had bene under water become dry land. Many plants end animals adapt to these changes. Those that do knot adapt die out.

19. \_\_\_\_\_
20. \_\_\_\_\_
21. \_\_\_\_\_
22. \_\_\_\_\_
23. \_\_\_\_\_
24. \_\_\_\_\_

During the last ise age, animals with warm shaggy koats flourished. For example, the woolly mamoth, a large elephant-like animal, roamed icy areas of Eartn. The mammoths probably used their huge tusks to scrape away tha snow in search of plants to eat. Their thick woolly koats protected them from the cold.

25. \_\_\_\_\_
26. \_\_\_\_\_
27. \_\_\_\_\_
28. \_\_\_\_\_
29. \_\_\_\_\_
30. \_\_\_\_\_
31. \_\_\_\_\_

### HOW LONG DOES AN ICE AGE LAST?

An ice age can last for tens of millions of years. The warm periods between ice ages last hundreds of millions of years.

Earth can warm up somewhat for short periods during an ice age. A warm time within an ice age is called an interglacial. Several interglacials can occur during an ice age. Each one may last for 10,000 years or more.

Ice ages are not like seasons. They do not arrive on any known schedule. In fact, no one can tell when an ice age is beginning. The climate changes very slowly.

### ARE WE IN AN ICE AGE?

The most recent ice age started about 1.6 million years ago. It ended about 10,000 years ago. Or did it? The Earth has warmed up since then, but we may not be between ice ages now. There's still a lot of ice around the North and South poles, maybe more than there should be between ice ages. Many scientists think we are only in an interglacial period. The ice age may resume sometime in the next few centuries.

- 32. \_\_\_\_\_
- 33. \_\_\_\_\_
- 34. \_\_\_\_\_
- 35. \_\_\_\_\_
- 36. \_\_\_\_\_
- 37. \_\_\_\_\_
- 38. \_\_\_\_\_
- 39. \_\_\_\_\_
- 40. \_\_\_\_\_
- 41. \_\_\_\_\_
- 42. \_\_\_\_\_
- 43. \_\_\_\_\_
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- 51. \_\_\_\_\_
- 52. \_\_\_\_\_
- 53. \_\_\_\_\_
- 54. \_\_\_\_\_

## Sentence Practice

A number of words have been removed from each sentence and listed below the sentence. Use the listed words to fill the blanks in the sentence.

1. Much of the world's water gets \_\_\_\_\_ make \_\_\_\_\_ glaciers. This \_\_\_\_\_ comes from the oceans, and sea level drops as \_\_\_\_\_ result. Places that had been under water become dry land. Many plants \_\_\_\_\_ animals adapt to \_\_\_\_\_ changes. Those that \_\_\_\_\_ not adapt die out.

A. WATER B. THESE C. A D. TO E. DO F. FROZEN G. THESE H. AND

2. \_\_\_\_\_ know what \_\_\_\_\_ of weather to expect at each time \_\_\_\_\_ year, at least for the \_\_\_\_\_ where you \_\_\_\_\_. That's because you're familiar with the \_\_\_\_\_ typical range of weather for a region. Did \_\_\_\_\_ know that Earth's climate hasn't always stayed the same? Every once in a long while, the Earth goes through a period of especially cold weather \_\_\_\_\_ an ice age.

A. OF B. YOU C. LIVE D. PLACE E. CALLED F. YOU G. CLIMATE-THE H. KIND

3. During \_\_\_\_\_ ice age, animals \_\_\_\_\_ warm shaggy coats flourished. For example, the woolly \_\_\_\_\_, a large elephant-like animal, roamed icy areas of Earth. The \_\_\_\_\_ used their huge tusks to scrape away the snow in search of plants to eat. Their thick woolly \_\_\_\_\_ them from the cold.

A. PROBABLY B. MAMMOTHS C. WITH D. COATS E. PROTECTED F. LAST G. MAMMOTH H. THE

4. Today, ice covers Earth's North \_\_\_\_\_ South poles. These ice caps are called polar glaciers. During an ice age, the polar \_\_\_\_\_ grow \_\_\_\_\_. \_\_\_\_\_ the height of \_\_\_\_\_ ice age, glaciers may cover as much \_\_\_\_\_ a third of \_\_\_\_\_ Earth. \_\_\_\_\_, the northern United States, northern Europe, and northern Russia all get covered by ice. This ice can be more than a mile (1.6 kilometers) thick.

A. GLACIERS B. CANADA C. LARGER D. AN E. AS F. THE G. AND H. AT

5. An \_\_\_\_\_ age \_\_\_\_\_ last for tens of millions \_\_\_\_\_. \_\_\_\_\_ The warm periods \_\_\_\_\_ ice ages \_\_\_\_\_ of millions \_\_\_\_\_ years.

A. ICE B. OF C. YEARS D. LAST E. BETWEEN F. CAN G. OF H. HUNDREDS

6. Ice \_\_\_\_\_ are \_\_\_\_\_ like seasons. They do not arrive on any \_\_\_\_\_. \_\_\_\_\_ fact, no one can tell when an \_\_\_\_\_ age \_\_\_\_\_ beginning. \_\_\_\_\_ climate changes very slowly.

A. NOT B. IN C. KNOWN D. THE E. ICE F. AGES G. IS H. SCHEDULE

7. Earth can warm up somewhat for short periods during \_\_\_\_\_ ice age. A warm time within \_\_\_\_\_ age \_\_\_\_\_ called \_\_\_\_\_ interglacial. Several interglacials can \_\_\_\_\_ during an ice age. \_\_\_\_\_ one may last for 10,000 \_\_\_\_\_ or more.

A. ICE B. OCCUR C. AN D. EACH E. YEARS F. AN G. AN H. IS



8. The most recent ice age started about 1.6 million years ago. It ended about 10,000 years ago. Or did it? The Earth \_\_\_\_\_ warmed up \_\_\_\_\_ then, but we \_\_\_\_\_ not be \_\_\_\_\_ ice ages now. There's still a lot of ice around the North and South poles, maybe more than there should be between ice ages. Many scientists think we are \_\_\_\_\_ an interglacial period. The ice age may resume sometime \_\_\_\_\_ the next \_\_\_\_\_ centuries.

A. SINCE B. IN C. FEW D. BETWEEN E. IN F. ONLY G. HAS H. MAY

# Word Practice

**Find the hidden words. The words have been placed horizontally, vertically, or diagonally.**

S	W	C	S	T	S	I	T	N	E	I	C	S	E	E	V	I	X	B	Z	V	U	A	R	I
E	E	L	G	U	K	I	A	B	C	Y	A	E	W	S	N	U	I	E	K	Z	V	L	Q	R
G	L	T	P	H	E	S	V	E	J	U	A	T	M	K	G	P	R	O	B	A	B	L	Y	K
W	U	A	U	S	D	L	N	R	U	E	D	I	C	I	U	D	T	U	K	V	E	G	S	R
M	D	F	N	F	C	T	E	P	F	S	D	A	C	I	T	H	J	M	D	Q	G	R	H	T
V	E	N	D	K	U	M	N	P	P	C	O	S	R	E	T	E	M	O	L	I	K	I	T	J
F	H	O	D	R	B	O	Y	Q	H	N	F	P	Q	N	M	C	M	A	D	F	U	N	O	N
T	C	G	I	R	U	E	P	M	N	A	W	Z	B	D	S	O	A	O	D	D	U	T	M	V
O	S	E	E	S	L	V	G	Q	M	A	N	Q	D	G	S	M	A	E	S	S	E	E	M	A
V	S	V	X	O	P	B	P	I	S	Y	O	T	K	X	B	N	I	Z	F	I	S	R	A	R
Q	V	I	L	B	T	Z	L	J	N	G	D	M	L	B	Y	A	D	O	D	E	P	G	M	I
F	G	F	M	O	Z	I	M	G	F	N	D	O	Q	I	Y	T	E	G	E	S	E	L	M	C
E	H	N	J	W	A	U	M	I	L	L	I	O	N	S	K	Q	T	S	H	J	C	A	G	P
M	N	U	L	R	W	M	I	Z	U	Z	C	N	F	B	W	E	C	V	S	E	I	C	L	V
Q	K	S	N	N	R	E	H	T	R	O	N	I	G	J	F	J	E	L	I	Y	A	I	A	K
R	Y	J	L	D	O	T	F	J	A	T	T	G	C	I	Y	Z	T	H	R	P	L	A	C	H
A	I	R	F	A	R	E	G	T	A	H	W	E	M	O	S	A	O	A	U	F	L	L	I	G
E	A	Y	I	N	T	E	R	G	L	A	C	I	A	L	S	C	R	Q	O	B	Y	K	E	N
O	L	W	M	V	L	B	D	J	I	K	K	K	X	T	E	X	P	B	L	Z	T	I	R	H
I	T	E	D	T	P	T	I	S	Z	R	X	O	T	B	V	E	V	V	F	T	Y	V	S	Y

FAMILIAR

SOMEWHAT

SCHEDULE

MAMMOTHS

INTERGLACIALS

HUNDREDS

ELEPHANT-LIKE

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NORTHERN

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BEGINNING

SCIENTISTS

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MILLIONS

SOMETIME

PROBABLY

ESPECIALLY

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# Ice Age

## Language/Listening Practice

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### ICE AGE

You know what kind of weather to expect at each time of year, at least for the place where you live. That's because you're 1 familiar with the climate-the typical range of weather for a region. Did you know that 2 Earth's 3 climate hasn't always 4 stayed the same? Every once in a long while, the Earth goes through a period of 5 especially cold 6 weather called an ice age.

### WHAT HAPPENS 7 DURING AN ICE AGE?

Today, ice 8 covers Earth's 9 North and South poles. These ice caps are called polar glaciers. During an ice age, the 10 polar glaciers grow larger. At the height of an ice age, glaciers may cover as much as a third of the 11 Earth. Canada, the northern United 12 States, northern Europe, and northern Russia all get covered by ice. This ice can be more than a mile (1.6 kilometers) thick.

Much of the world's water gets frozen to make these 13 glaciers. This water comes from the oceans, and sea level drops as a result.

Places that had been under water become dry land. Many

14 plants and 15 animals adapt to 16 these changes.

Those that do not adapt die out.

During the last ice age, animals with warm shaggy coats 17 flourished.

For example, the woolly 18 mammoth, a large elephant-like

19 animal, roamed icy areas of Earth. The 20 mammoths

probably used their huge tusks to scrape away the snow in

21 search of 22 plants to eat. Their thick 23 woolly

24 coats protected them from the cold.

### HOW LONG DOES AN ICE AGE LAST?

An ice age can last for tens of millions of years. The warm periods

between ice ages last 25 hundreds of millions of years.

Earth can warm up somewhat for short periods during an ice age. A

warm time within an ice age is called an interglacial. Several

interglacials can occur 26 during an ice age. Each one may last for 10,000 years or more.

Ice ages are not like seasons. They do not 27 arrive on any

known schedule. In fact, no one can tell when an ice age is beginning.

The climate changes very slowly.

### ARE WE IN AN ICE AGE?

The most recent ice age started 28 about 1.6 million years ago.

It ended about 10,000 years ago. Or did it? The Earth has warmed up

since then, but we may not be between ice ages now. There's still a lot

of ice around the 29 North and South poles, maybe more than

there should be 30 between ice ages. Many 31 scientists think we are only in an interglacial period. The ice age may 32 resume 33 sometime in the next few centuries.

woolly

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during

polar

coats

climate

stayed

familiar

DURING

flourished

mammoth

especially

about

animal

States

mammoths

weather

# Spelling Quest

In each line of text below there is one word that has been misspelled. Circle the misspelled word and then write the correct spelling of the word on the line on the right side of the page.

## ICE AGE

You **knoe** what kind of weather to expect at each time **off** year, at least for the place where you live. **Thats** because you're familiar with the climate-**tha** typical range of weather for a region. Did you know **thet** Earth's climate hasn't always stayed the **sam**? Every once in a long while, the Earth goes through a period **off** especially cold weather called an ice **ege**.

## WHATE HAPPENS DURING AN ICE AGE?

Today, ice covers **Earths** North and South poles. These ice caps are **caled** polar glaciers. During an ice age, the polar **glaciurs** grow larger. At the height of an ice age, glaciers may cover **az** much **az** a third of the Earth. Canada, the northern United States, **northirn** Europe, and northern Russia all get covered by ice. **Thim** ice can be more than a mile (1.6 **kilometurs**) thick.

Much of the world's water gets **frozin** to make these glaciers. This water comes from **tha** oceans, and sea **levell** drops as a result. Places that had **bene** under water become dry land. Many plants **end** animals adapt to these changes. Those that do **knot** adapt die out.

During the last **ise** age, animals with warm shaggy **koats** flourished. For example, the woolly **mammoth**, a large elephant-like animal, roamed icy areas of **Eartn**. The mammoths probably used their huge tusks to scrape away **tha** snow in search of plants to eat. Their thick woolly **koats** protected them **frome** the cold.

1. **AGE**

2. **know**

3. **of**

4. **That's**

5. **the**

6. **that**

7. **same**

8. **of**

9. **age**

10. **WHAT**

11. **Earth's**

12. **called**

13. **glaciers**

14. **as**

15. **as**

16. **northern**

17. **This**

18. **kilometers**

19. **frozen**

20. **the**

21. **level**

22. **been**

23. **and**

24. **not**

25. **ice**

26. **coats**

27. **mammoth**

28. **Earth**

29. **the**

30. **coats**

31. **from**

### HOW LONG DOES AN ICE AGEE LAST?

An **ike** age can last for tens of millions of years.  
**Th** warm periods between ice ages last  
hundreds **off** millions of years.

Earth can warm **upp** somewhat for short periods  
during an **ise** age. A warm time within an ice age  
is called an **intirglacial**. Several interglacials can  
occur **dureng** an ice age. Each one may last for  
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Ice **ates** are not like seasons. They do not arrive  
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### ARE WY IN AN ICE AGE?

The **moste** recent ice age started about 1.6 million  
years ago. It ended about 10,000 years ago. **Ore**  
did it? The Earth has warmed **upp** since then, but  
**wee** may not be between ice ages now. There's still  
**an** lot of ice around the North and South poles,  
maybe **mor** than there should be between ice  
ages. Many scientists **thinke** we are only in an  
interglacial period. **Th** ice age may resume  
sometime in the next few **centurees**.

32. **AGE**

33. **ice**

34. **The**

35. **of**

36. **up**

37. **ice**

38. **interglacial**

39. **during**

40. **years**

41. **ages**

42. **tell**

43. **ice**

44. **slowly**

45. **WE**

46. **most**

47. **Or**

48. **up**

49. **we**

50. **a**

51. **more**

52. **think**

53. **The**

54. **centuries**

## Sentence Practice

A number of words have been removed from each sentence and listed below the sentence. Use the listed words to fill the blanks in the sentence.

1. Much of the world's water gets frozen to make these glaciers. This water comes from the oceans, and sea level drops as a result. Places that had been under water become dry land. Many plants and animals adapt to these changes. Those that do not adapt die out.

A. WATER B. THESE C. A D. TO E. DO F. FROZEN G. THESE H. AND

2. You know what kind of weather to expect at each time of year, at least for the place where you live. That's because you're familiar with the climate-the typical range of weather for a region. Did you know that Earth's climate hasn't always stayed the same? Every once in a long while, the Earth goes through a period of especially cold weather called an ice age.

A. OF B. YOU C. LIVE D. PLACE E. CALLED F. YOU G. CLIMATE-THE H. KIND

3. During the last ice age, animals with warm shaggy coats flourished. For example, the woolly mammoth, a large elephant-like animal, roamed icy areas of Earth. The mammoths probably used their huge tusks to scrape away the snow in search of plants to eat. Their thick woolly coats protected them from the cold.

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A. GLACIERS B. CANADA C. LARGER D. AN E. AS F. THE G. AND H. AT

5. An ice age can last for tens of millions of years. The warm periods between ice ages last hundreds of millions of of years.

A. ICE B. OF C. YEARS D. LAST E. BETWEEN F. CAN G. OF H. HUNDREDS

6. Ice ages are not like seasons. They do not arrive on any known schedule. In fact, no one can tell when an ice age is beginning. The climate changes very slowly.

A. NOT B. IN C. KNOWN D. THE E. ICE F. AGES G. IS H. SCHEDULE

7. Earth can warm up somewhat for short periods during an ice age. A warm time within an ice age is called an interglacial. Several interglacials can occur during an ice age. Each one may last for 10,000 years or more.

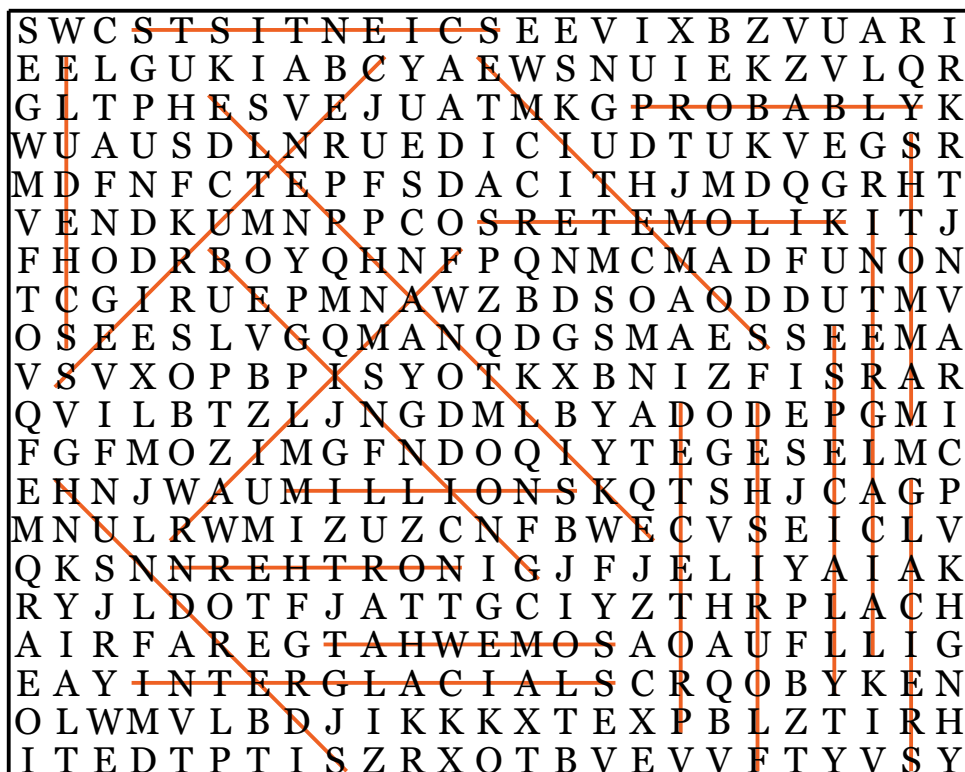
A. ICE B. OCCUR C. AN D. EACH E. YEARS F. AN G. AN H. IS

8. The most recent ice age started about 1.6 million years ago. It ended about 10,000 years ago. Or did it? The Earth has warmed up since then, but we may not be between ice ages now. There's still a lot of ice around the North and South poles, maybe more than there should be between ice ages. Many scientists think we are only in an interglacial period. The ice age may resume sometime in the next few centuries.

A. SINCE B. IN C. FEW D. BETWEEN E. IN F. ONLY G.  
HAS H. MAY

# Word Practice

Find the hidden words. The words have been placed horizontally, vertically, or diagonally.



FAMILIAR  
SOMEWHAT  
SCHEDULE  
MAMMOTHS  
INTERGLACIALS  
HUNDREDS  
ELEPHANT-LIKE

FLOURISHED  
PROTECTED  
NORTHERN  
KILOMETERS  
BEGINNING  
SCIENTISTS  
INTERGLACIAL

MILLIONS  
SOMETIME  
PROBABLY  
ESPECIALLY  
GLACIERS  
CENTURIES