

ENGLISH PLUS

WITH
ANSWER
KEY

DO YOU KNOW



THE ECLIPSE

LISTENING | TEXT | SENTENCE | WORD
PRACTICE WORKSHEET

NEVER STOP LEARNING

The Eclipse

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)

1
2 how 3 prehistoric people must have been when they saw a black disk covering up the Sun. This darkening of the Sun in the middle of the day is called an eclipse. The Moon can go dark in a similar way at 4. 5 are 6 by shadows.

ECLIPSES OF THE SUN

An 7 of the Sun is also called a solar eclipse. The Moon 8, or goes around, the Earth. As the Moon orbits, it sometimes gets directly between 9 and the Sun. When this happens, the Moon casts its 10 on Earth. The Moon's 11 covers only a small part of Earth, not the entire planet. You can see the eclipse only if you happen to be in the part of Earth that gets covered.

12 are three kinds of solar eclipses. Sometimes the Moon 13 to block out the whole Sun. This is called a 14 solar eclipse. A 15 ring, or halo, appears

around the dark disk of the Moon during a total 16 . The Sun's corona-the glowing hot 17 that surround the Sun-produces this halo.

The Moon is not always the same distance from Earth, because its orbit is not a 18 circle. 19 an eclipse happens 20 the Moon is farther away from Earth than usual. The faraway Moon 21 small. It casts a 22 shadow on 23 that blocks out only the center of the Sun. This is 24 an annular eclipse.

Sometimes the Moon covers only part of the Sun. This is 25 a partial solar eclipse. The Moon's disk slides across the bottom or top part of the Sun. It never 26 the whole Sun. Partial solar eclipses are more common than total or annular 27 eclipses.

It is very dangerous to look at the Sun, even during an 28 . Looking at the 29 light of the Sun can injure your eyes.

ECLIPSES OF THE MOON

Earth can 30 a different kind of 31 , called an eclipse of the Moon or a lunar eclipse. Lunar eclipses happen when Earth gets 32 between the Sun and the Moon. Earth casts a shadow on the Moon. You can see Earth's shadow moving across the Moon during a lunar eclipse.

33 are two kinds of lunar 34 . Sometimes Earth's shadow covers the entire Moon. This is called a total lunar

eclipse. Sometimes Earth's shadow falls on only part of the Moon. This is 35 a partial 36 eclipse.

HOW OFTEN DO ECLIPSES HAPPEN?

Eclipses are quite common. During the 20th century, there were 228 37 eclipses. There were 147 38 eclipses.

However, you cannot see all eclipses from every place on Earth. You can only see an eclipse from a 39 on Earth that lines up just right with the Moon and the Sun. Wherever you live, 40 may only be one eclipse every few years.

Astronomers are scientists who study 41 in space. They know exactly when and where there will be an eclipse. They use math to figure out when eclipses will 42.

appears	eclipses	called
shadow	called	covers
Earth	place	orbits
called	Sometimes	lunar
ECLIPSE	while	there
eclipse	smaller	total
eclipse	frightened	looks
Earth	eclipse	cause
gases	caused	bright
Eclipses	perfect	eclipse
lunar	bright	There
There	things	shadow
night	solar	happen
directly	solar	Imagine

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.

ECLIPVE

Imagin how frightened prehistoric people must have been when they saw a blacck disk covering up the Sun. This darkening off the Sun in the middl of the day is called an eclipse. The Moon can go dark in a similar way at night. Eclipsese are caused by shadous.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____

ECLIPSES OF THE SUF

An eclipse of the Sun is also called an solar eclipse. The Mon orbits, or goes around, the Earth. As the Moon orbits, it sometimes getts directly between Earth and the Sun. Whon this happens, the Moon casts its shadow one Earth. The Moon's shadow covers only a small pert of Earth, not the entire planet. Yo can see the eclipse only if you happen to be in the part of Eafth that gets coverd.

8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____

There are three kends of solar eclipses. Sometimes tha Moon appears to block out the whole Sun. This iz called a total solar eclipse. A bright ring, or halo, appears around the darrk disk of the Moon during a total eclipse. The Sun's cerona-the glowing hot gases that surround the Sunproduces this halo.

18. _____
19. _____
20. _____
21. _____
22. _____
23. _____
24. _____

The Mon is not always the same distance from Earth, because its orbit is not a perfect circel. Sometimes an eclipse happens while tha Moon is farther away from Earrth than usual. The faraway Moon lowks small. It casts a smaller shadow on Earth that blockse out only the center of the Sun. This is calld an annular eclipse.

25. _____
26. _____
27. _____
28. _____
29. _____
30. _____
31. _____

Sometimes the Moon covers only part of the Sun. This is called a partial solar eclipse. The Moon's disk slides across the bottom or top part of the Sun. It never covers the whole Sun. Partial solar eclipses are more common than total or annular solar eclipses.

32. _____
33. _____
34. _____
35. _____
36. _____
37. _____

It is very dangerous to look at the Sun, even during an eclipse. Looking at the bright light off the Sun can injure your eyes.

38. _____
39. _____
40. _____

ECLIPSES OF THE MOON

Earth can cause a different kind of eclipse, called an eclipse of the Moon or a lunar eclipse. Lunar eclipses happen when Earth gets directly between the Sun and the Moon. Earth casts a shadow on the Moon. You can see Earth's shadow moving across the Moon during a lunar eclipse.

41. _____
42. _____
43. _____
44. _____
45. _____
46. _____
47. _____
48. _____

There are two kinds of lunar eclipses. Sometimes Earth's shadow covers the entire Moon. This is called a total lunar eclipse. Sometimes Earth's shadow falls on only part of the Moon. This is called a partial lunar eclipse.

49. _____
50. _____
51. _____
52. _____
53. _____

HOW OFTEN DO ECLIPSES HAPPEN?

Eclipses are quite common. During the 20th century, there were 228 solar eclipses. There were 147 lunar eclipses. However, you cannot see all eclipses from every place on Earth. You can only see an eclipse from a place on Earth that lines up just right with the Moon and the Sun. Wherever you live, there may only be one eclipse every few years.

54. _____
55. _____
56. _____
57. _____
58. _____
59. _____
60. _____
61. _____
62. _____

Astronomers are scientists who study things in space. They know exactly when and where there will be an eclipse. They use math to figure out when eclipses will happen.

63. _____
64. _____
65. _____
66. _____

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. The Moon is not always the same distance from Earth, _____ its orbit is not a _____ circle. Sometimes an eclipse _____ while the Moon is farther away from Earth than usual. The _____ Moon looks small. _____ a smaller shadow _____ Earth that blocks out only the center of the Sun. This is _____ an annular eclipse.

A. HAPPENS B. FARAWAY C. BECAUSE D. CALLED E. ON
F. PERFECT G. CASTS H. IT

2. Earth can cause _____ different kind of eclipse, called an eclipse of the Moon _____ a lunar eclipse. Lunar _____ when _____ directly between the Sun and the Moon. Earth casts a shadow on the Moon. You can see Earth's shadow moving across _____ Moon _____ a lunar eclipse.

A. A B. GETS C. DURING D. THE E. HAPPEN F. OR G.
EARTH H. ECLIPSES

3. Astronomers are scientists who study _____ in space. They know _____ when _____ where there will be an eclipse. _____ use math _____ figure _____ will happen.

A. WHEN B. EXACTLY C. AND D. TO E. OUT F. THEY
G. THINGS H. ECLIPSES

4. Eclipses are quite common. _____ the 20th century, there were 228 solar eclipses. There _____ 147 lunar eclipses. However, you cannot see all eclipses from every place on Earth. You can only _____ an eclipse from _____ place on Earth that lines up just right with _____ Moon and the Sun. Wherever _____ live, there may _____ be _____ eclipse every few years.

A. ONLY B. SEE C. YOU D. A E. THE F. DURING G. ONE H. WERE

5. There are three _____ of solar eclipses. Sometimes the Moon appears to block _____ whole Sun. This is _____ a total _____ eclipse. A bright ring, or halo, appears _____ the dark disk of the _____ during a total eclipse. The Sun's corona-the glowing hot gases that surround the _____ this halo.

A. MOON B. SOLAR C. OUT D. SUN-PRODUCES E. AROUND F. KINDS G. CALLED H. THE

6. There _____ two kinds of lunar eclipses. Sometimes Earth' _____ covers the _____ Moon. This is _____ a total lunar eclipse. Sometimes Earth' _____ shadow _____ on only _____ of the Moon. This is called a partial lunar eclipse.

A. S B. ENTIRE C. FALLS D. CALLED E. SHADOW F. ARE G. S H. PART

7. Sometimes _____ Moon covers only part of the Sun. This is _____ a partial _____ eclipse. The _____'s disk slides across the bottom or _____ part of the Sun. It _____ covers the whole Sun. Partial solar eclipses are more common than _____ or annular _____ eclipses.

A. CALLED B. SOLAR C. THE D. MOON E. NEVER F. TOP G. TOTAL H. SOLAR

8. It _____ very dangerous to _____ _____
 _____ Sun, even _____ an eclipse. Looking _____
 the bright light _____ Sun can injure your eyes.
 A. THE B. AT C. DURING D. THE E. LOOK F. AT G. IS
 H. OF
9. An eclipse of _____ Sun is also called a _____ eclipse.
 The _____ orbits, or goes _____, the Earth. As the
 Moon orbits, _____ sometimes gets directly between Earth
 and the Sun. When this happens, the Moon casts its shadow on
 Earth. The Moon's shadow _____ only a small part of Earth,
 not the entire planet. You can see the eclipse _____ if you
 happen to be in the part of _____ that gets covered.
 A. EARTH B. COVERS C. MOON D. SOLAR E. IT F. THE
 G. AROUND H. ONLY
10. Imagine how frightened prehistoric people must have _____
 when they saw a _____ disk covering up the Sun. This
 darkening of the Sun _____ the middle of the day is called an
 eclipse. The Moon _____ go dark _____ a similar
 _____ at night. _____ are _____ by shadows.
 A. IN B. IN C. BEEN D. BLACK E. ECLIPSES F. CAN G.
 CAUSED H. WAY

Word Practice

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

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

DANGEROUS

DIRECTLY

DIFFERENT

DISTANCE

SOMETIMES

SOMETIMES

ECLIPSES

PREHISTORIC

ECLIPSES

COVERING

DARKENING

SCIENTISTS

WHEREVER

SURROUND

ASTRONOMERS

FRIGHTENED

The Eclipse

Language/Listening Practice

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1 **ECLIPSE**

2 **Imagine** how 3 **frightened** prehistoric people must have been when they saw a black disk covering up the Sun. This darkening of the Sun in the middle of the day is called an eclipse. The Moon can go dark in a similar way at 4 **night**. 5 **Eclipses** are 6 **caused** by shadows.

ECLIPSES OF THE SUN

An 7 **eclipse** of the Sun is also called a solar eclipse. The Moon 8 **orbits**, or goes around, the Earth. As the Moon orbits, it sometimes gets directly between 9 **Earth** and the Sun. When this happens, the Moon casts its 10 **shadow** on Earth. The Moon's 11 **shadow** covers only a small part of Earth, not the entire planet. You can see the eclipse only if you happen to be in the part of Earth that gets covered.

12 **There** are three kinds of solar eclipses. Sometimes the Moon 13 **appears** to block out the whole Sun. This is called a 14 **total** solar eclipse. A 15 **bright** ring, or halo, appears

around the dark disk of the Moon during a total 16 eclipse. The Sun's corona-the glowing hot 17 gases that surround the Sun-produces this halo.

The Moon is not always the same distance from Earth, because its orbit is not a 18 perfect circle. 19 Sometimes an eclipse happens 20 while the Moon is farther away from Earth than usual. The faraway Moon 21 looks small. It casts a 22 smaller shadow on 23 Earth that blocks out only the center of the Sun. This is 24 called an annular eclipse.

Sometimes the Moon covers only part of the Sun. This is 25 called a partial solar eclipse. The Moon's disk slides across the bottom or top part of the Sun. It never 26 covers the whole Sun. Partial solar eclipses are more common than total or annular 27 solar eclipses.

It is very dangerous to look at the Sun, even during an 28 eclipse. Looking at the 29 bright light of the Sun can injure your eyes.

ECLIPSES OF THE MOON

Earth can 30 cause a different kind of 31 eclipse, called an eclipse of the Moon or a lunar eclipse. Lunar eclipses happen when Earth gets 32 directly between the Sun and the Moon. Earth casts a shadow on the Moon. You can see Earth's shadow moving across the Moon during a lunar eclipse.

33 There are two kinds of lunar 34 eclipses. Sometimes Earth's shadow covers the entire Moon. This is called a total lunar

eclipse. Sometimes Earth's shadow falls on only part of the Moon. This is 35 called a partial 36 lunar eclipse.

HOW OFTEN DO ECLIPSES HAPPEN?

Eclipses are quite common. During the 20th century, there were 228 37 solar eclipses. There were 147 38 lunar eclipses.

However, you cannot see all eclipses from every place on Earth. You can only see an eclipse from a 39 place on Earth that lines up just right with the Moon and the Sun. Wherever you live, 40 there may only be one eclipse every few years.

Astronomers are scientists who study 41 things in space. They know exactly when and where there will be an eclipse. They use math to figure out when eclipses will 42 happen.

appears	eclipses	called
shadow	called	covers
Earth	place	orbits
called	Sometimes	lunar
ECLIPSE	while	there
eclipse	smaller	total
eclipse	frightened	looks
Earth	eclipse	cause
gases	caused	bright
Eclipses	perfect	eclipse
lunar	bright	There
There	things	shadow
night	solar	happen
directly	solar	Imagine

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.

ECLIPVE

Imagin how frightened prehistoric people must have been when they saw a **blacck** disk covering up the Sun. This darkening **off** the Sun in the **middl** of the day is called an eclipse. The Moon can go dark in a similar way at night. **Eclipsese** are caused by **shadous**.

ECLIPSES OF THE SUF

An eclipse of the Sun is also called **an** solar eclipse. The **Mon** orbits, or goes around, the Earth. As the Moon orbits, it sometimes **getts** directly between Earth and the Sun. **Whon** this happens, the Moon casts its shadow **one** Earth. The Moon's shadow covers only a small **pert** of Earth, not the entire planet. **Yo** can see the eclipse only if you happen to be in the part of **Eafth** that gets **coverd**.

There are three **kends** of solar eclipses. Sometimes **tha** Moon appears to block out the whole Sun. This **iz** called a total solar eclipse. A bright ring, or halo, appears around the **darrk** disk of the Moon during a total eclipse. The Sun's **cerona-the** glowing hot gases that surround the **Sunproduces** this halo.

The **Mon** is not always the same distance from Earth, because its orbit is not a perfect **circel**. Sometimes an eclipse happens while **tha** Moon is farther away from **Earrth** than usual. The faraway Moon **lowks** small. It casts a smaller shadow on Earth that **blockse** out only the center of the Sun. This is **calld** an annular eclipse.

1. ECLIPSE

2. Imagine

3. black

4. of

5. middle

6. Eclipses

7. shadows

8. SUN

9. a

10. Moon

11. gets

12. When

13. on

14. part

15. You

16. Earth

17. covered

18. kinds

19. the

20. is

21. dark

22. s

23. corona-the

24. Sun-produces

25. Moon

26. circle

27. the

28. Earth

29. looks

30. blocks

31. called

Sometimes the **Mo**en covers only part of the Sun. This is called **an** partial solar eclipse. The Moon's disk slides across the bottom **ore** top part of the Sun. It never **covirs** the whole Sun. Partial solar eclipses are more common than total **ore** annular **solir** eclipses.

It is very dangerous to look **ath** the Sun, even during an eclipse. Looking at the bright light **off** **tha** Sun can injure your eyes.

ECLIPSES OF THE **MOONE**

Earth can cause a different kind **off** eclipse, called an eclipse of **tha** Moon or a lunar eclipse. Lunar eclipses happen when **Earthe** gets directly between the Sun and the Moon. Earth casts **an** shadow on the Moon. You can see **Eartv**'s shadow moving **acrosss** the Moon during a lunar **clips**.

There are two kinds of **lunir** eclipses. Sometimes Earth's shadow **covirs** the entire Moon. This is called a total lunar eclipse. Sometimes **Eartx**'s shadow falls on only **part** of the Moon. This is **calld** a partial lunar eclipse.

HOW OFTEN **DOE** ECLIPSES HAPPEN?

Eclipses are quite common. **Durng** the 20th **century**, there were 228 solar eclipses. There were 147 lunar eclipses. However, you **cannot** see all eclipses from every **plac** on Earth. You can only see an **clips** from a place on Earth that lines **upp** just right with the Moon and the Sun. Wherever **yuo** live, there may only be one eclipse **eviry** few years.

Astronomers are scientists who **stude** things in space. They know **exactli** when and where there will be an eclipse. They use math **too** figure out when eclipses **wil** happen.

32. **Moon**

33. **a**

34. **or**

35. **covers**

36. **or**

37. **solar**

38. **at**

39. **of**

40. **the**

41. **MOON**

42. **of**

43. **the**

44. **Earth**

45. **a**

46. **Earth**

47. **across**

48. **eclipse**

49. **lunar**

50. **covers**

51. **Earth**

52. **part**

53. **called**

54. **DO**

55. **During**

56. **century**

57. **cannot**

58. **place**

59. **eclipse**

60. **up**

61. **you**

62. **every**

63. **study**

64. **exactly**

65. **to**

66. **will**

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. The Moon is not always the same distance from Earth, because its orbit is not a perfect circle. Sometimes an eclipse happens while the Moon is farther away from Earth than usual. The faraway Moon looks small. It casts a smaller shadow on Earth that blocks out only the center of the Sun. This is called an annular eclipse.

A. HAPPENS B. FARAWAY C. BECAUSE D. CALLED E. ON
F. PERFECT G. CASTS H. IT

2. Earth can cause a different kind of eclipse, called an eclipse of the Moon or a lunar eclipse. Lunar eclipses happen when Earth gets directly between the Sun and the Moon. Earth casts a shadow on the Moon. You can see Earth's shadow moving across the Moon during a lunar eclipse.

A. A B. GETS C. DURING D. THE E. HAPPEN F. OR G.
EARTH H. ECLIPSES

3. Astronomers are scientists who study things in space. They know exactly when and where there will be an eclipse. They use math to figure out when eclipses will happen.

A. WHEN B. EXACTLY C. AND D. TO E. OUT F. THEY
G. THINGS H. ECLIPSES

4. Eclipses are quite common. **During** the 20th century, there were 228 solar eclipses. There **were** 147 lunar eclipses. However, you cannot see all eclipses from every place on Earth. You can only **see** an eclipse from **a** place on Earth that lines up just right with **the** Moon and the Sun. Wherever **you** live, there may **only** be **one** eclipse every few years.

A. ONLY B. SEE C. YOU D. A E. THE F. DURING G. ONE H. WERE

5. There are three **kinds** of solar eclipses. Sometimes the Moon appears to block **out** the whole Sun. This is **called** a total **solar** eclipse. A bright ring, or halo, appears **around** the dark disk of the **Moon** during a total eclipse. The Sun's corona-the glowing hot gases that surround the **Sun-produces** this halo.

A. MOON B. SOLAR C. OUT D. SUN-PRODUCES E. AROUND F. KINDS G. CALLED H. THE

6. There **are** two kinds of lunar eclipses. Sometimes Earth's **shadow** covers the **entire** Moon. This is **called** a total lunar eclipse. Sometimes Earth's shadow **falls** on only **part** of the Moon. This is called a partial lunar eclipse.

A. S B. ENTIRE C. FALLS D. CALLED E. SHADOW F. ARE G. S H. PART

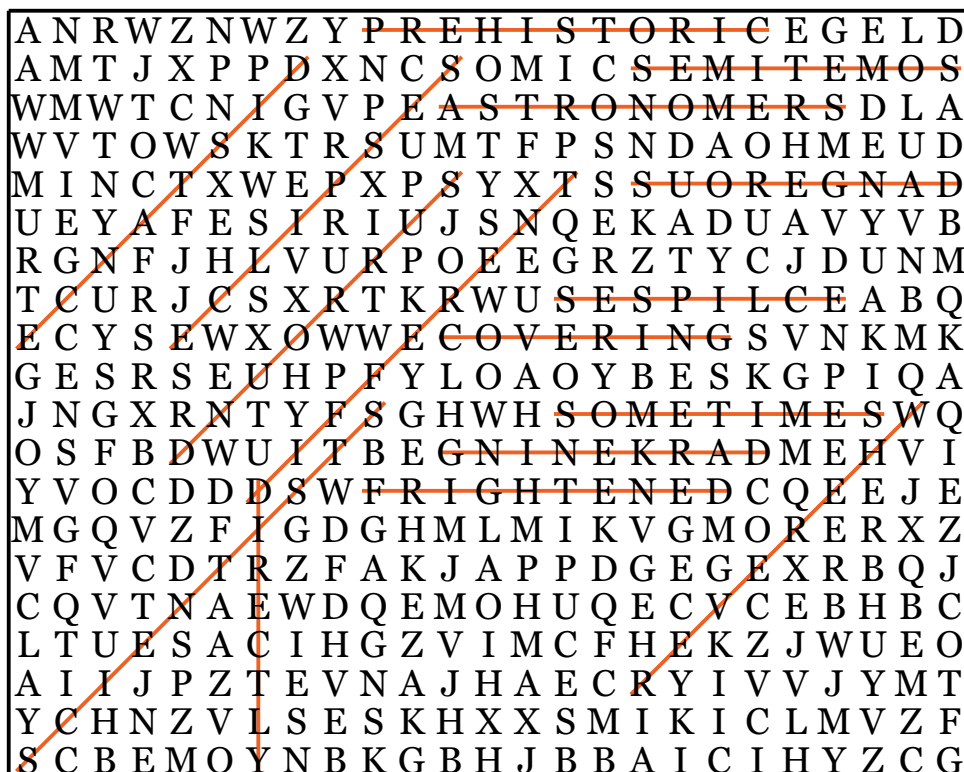
7. Sometimes **the** Moon covers only part of the Sun. This is **called** a partial **solar** eclipse. The **Moon**'s disk slides across the bottom or **top** part of the Sun. It **never** covers the whole Sun. Partial solar eclipses are more common than **total** or annular **solar** eclipses.

A. CALLED B. SOLAR C. THE D. MOON E. NEVER F. TOP G. TOTAL H. SOLAR

8. It **is** _____ very dangerous to **look** _____ **at** _____ **the** _____ Sun, even **during** _____ an eclipse. Looking **at** _____ the bright light **of** _____ **the** _____ Sun can injure your eyes.
- A. THE B. AT C. DURING D. THE E. LOOK F. AT G. IS
H. OF
9. An eclipse of **the** _____ Sun is also called a **solar** _____ eclipse. The **Moon** _____ orbits, or goes **around** _____, the Earth. As the Moon orbits, **it** _____ sometimes gets directly between Earth and the Sun. When this happens, the Moon casts its shadow on Earth. The Moon's shadow **covers** _____ only a small part of Earth, not the entire planet. You can see the eclipse **only** _____ if you happen to be in the part of **Earth** _____ that gets covered.
- A. EARTH B. COVERS C. MOON D. SOLAR E. IT F. THE
G. AROUND H. ONLY
10. Imagine how frightened prehistoric people must have **been** _____ when they saw a **black** _____ disk covering up the Sun. This darkening of the Sun **in** _____ the middle of the day is called an eclipse. The Moon **can** _____ go dark **in** _____ a similar **way** _____ at night. **Eclipses** _____ are **caused** _____ by shadows.
- A. IN B. IN C. BEEN D. BLACK E. ECLIPSES F. CAN G. CAUSED
H. WAY

Word Practice

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



DANGEROUS
DIRECTLY
DIFFERENT
DISTANCE
SOMETIMES
SOMETIMES

ECLIPSES
PREHISTORIC
ECLIPSES
COVERING
DARKENING

SCIENTISTS
WHEREVER
SURROUND
ASTRONOMERS
FRIGHTENED