

Read Online
Lesson Of The
Kaibab Lab
Answer Key

Lesson Of The Kaibab Lab Answer Key

*Lesson of
Kaibab Intro
~~carrying~~
~~capacity of~~
~~kaibab deer~~*

Read Online
Lesson Of The
Kaibab Lab
~~Population
Ecology -~~

~~Kaibab Deer
Lesson Kaibab
Deer Lesson
Kaibab Deer
Population
Yellowstone
Fires and the
Kaibab Plateau
- Ecosystem
equilibrium~~ □□□

□□

Read Online
Lesson Of The
Kaibab Lab

***Kaibab Deer
Questions Extra***

Help Video

***(class
recording)***

Kaibab Plateau

North Passage:

Arizona Trail

Arizona's

Kaibab Plateau

THE GRAND

CANYON- A BRIEF

LESSON 'Nick

Read Online
Lesson Of The
Kaibab Lab,
From Home'

Answer Key
Livestream #44

- Milankovitch

Cycles Kaibab

Plateau South

Passage:

Arizona Trail

Grand Canyon

Mather Point

100ft Fall June

3, 2017~~Ken Ham~~

~~Responds to~~

~~COVID-19 from a~~

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Kaibab Lab
Answer Key

~~Christian~~

~~Worldview~~

~~Perspective~~

~~'Nick From
Home'~~

~~Livestream #36~~

~~- Glacial Lake~~

~~Missoula What~~

~~I've Learned~~

~~Selling 80k LBS~~

~~of Books 'Nick~~

~~From Home'~~

~~Livestream #34~~

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Kaibab Lab

~~- Ice Age
Answer Key
Climate Arizona
Trail/Calendars
/Updates 'Nick
From Home'
Livestream #37
- Ice Age
Erratics 'Nick
From Home'
Livestream #45
- Mt St Helens
40th
Anniversary A~~

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Lesson Of The
Kaibab Lab
~~Day in the Life~~
~~Answer Key~~
~~.mov~~ Grand
Canyon National
Park - Kaibab
Trail Dayhike
to Phantom
Ranch Lab
Assignment -
Exercise 5
Kaibab Plateau
Central
Passage:
Arizona Trail

Read Online
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Kaibab Lab
**Is Genesis
History? -**

**Watch the Full
Film**

**Weathering,
Erosion, and
Deposition
Experiment |
Geology, Lesson
13 | The Good
and the
Beautiful The
~~HARDEST Shot~~**

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Kaibab Lab

~~I've Ever Made
| Wyoming (EP.
4) 'Nick From
Home'~~

**Livestream #55
- Pacific
Northwest
Tectonics
Examining the
Role of
Diversity and
Inclusion in
Arizona**

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**Archaeology,
11-18-20 Meet
the Naturalist
in your own
Backyard Lesson
Of The Kaibab
Lab**

**Lesson of the
Kaibab-MD.docx**

04/04/12 Name

**_____ LAB: THE
LESSON OF THE
KAIBAB**

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Answer Key

***INTRODUCTION:
The environment
may be changed
by the things
within the
biotic
community, as
well as
relationship
between
organisms and
the nonliving
environment.***

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Kaibab Lab

The carrying capacity of an ecosystem is the maximum number of

Name LAB: THE LESSON OF THE KAIBAB

The Lesson of the Kaibab

BACKGROUND *The environment may*

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be altered by forces within the biotic community, as well as by relationships between organisms and the physical environment. The carrying capacity of an ecosystem is

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Kaibab Lab

***the maximum
number of
organisms that
an area can
support on a
sustained
basis.***

**The Lesson of
the Kaibab -
Commack Schools**

**Name: _____ The
Lesson of the**

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Answer Key

Kaibab

Introduction:

The environment may be altered by forces within the biotic community, as well as by relationships between organisms and the physical

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environment.

The carrying capacity of an ecosystem is the maximum number of organisms that an area can support on a sustained basis.

Lab 2b activity

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Kaibab (1).pdf

- Name The ...

*The Lesson of
the Kaibab*

Introduction:

*The environment
may be altered
by forces*

*within the
biotic*

*community, as
well as by*

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Kaibab Lab

***relationships
between***

***organisms and
the physical
environment.***

***The carrying
capacity of an
ecosystem is
the maximum
number of
organisms that
an area can
support on a***

Read Online
Lesson Of The
Kaibab Lab
sustained
basis. The

density of a

Name: KEY The
Lesson of the
Kaibab carrying
capacity

The Lesson of
the Kaibab.

Introduction:
The environment
may be altered

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Kaibab Lab

***by forces
within the
biotic
community, as
well as by
relationships
between
organisms and
the physical
environment.
The carrying
capacity of an
ecosystem is***

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Kaibab Lab

***the maximum
number of
organisms that
an area can
support on a
sustained
basis.***

***The Lesson of
the Kaibab***

***The Lesson of
the Kaibab.***

Shannan Muskopf

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Kaibab Lab

**May 6, 2018. At
the beginning
of the 20th
century, the
Kaibab Plateau
was witness to
an interesting
experiment in
what some might
call population
engineering.
The plateau's
pre-1905**

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Lesson Of The
Kaibab Lab

**population of
deer was**

**estimated to be
around 4,000.**

**The average
carrying
capacity of the
land was
unknown, in
part because
this concept
was not widely
used by**

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Kaibab Lab
**naturalists at
the time.**

**The Lesson of
the Kaibab -
The Biology
Corner**

**The Lesson of
the Kaibab
Introduction:
The environment
may be altered
by forces**

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Kaibab Lab
Answer Key

***within the
biotic
community, as
well as by
relationships
between
organisms and
the physical
environment.
The carrying
capacity of an
ecosystem is
the maximum***

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Lesson Of The
Kaibab Lab

***number of
organisms that
an area can
support on a
sustained
basis. The
density of a***

**The Lesson of
the Kaibab -
Morales Biology
File Type PDF
Lesson Of The**

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Kaibab Lab
Answer Key.

*organisms that
the ecosystem
can support on
a sustained
basis. Lab 4-2
E The Lesson of
the Kaibab
XPLORATION The
Lesson of the
Kaibab
Introduction:*

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***The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships
between
organisms and
the physical
environment.***

The Lesson Of

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Lesson Of The
Kaibab Lab
**Kaibab Lab
Answer Key**

**Kaibab Lab
Answers**

***The Lesson of
the Kaibab.***

Introduction:

***The environment
may be altered
by forces
within the
biotic***

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Kaibab Lab

community, as well as by relationships between organisms and the physical environment. The carrying capacity of an ecosystem is the maximum number of organisms that

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an area can support on a sustained basis. The density of a population may produce such profound changes in the environment that the environment becomes

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Kaibab Lab

***unsuitable for
the survival of
that species.***

**The Lesson of
the Kaibab -
The Biology
Corner**

***If the lessons
learned from
the Kaibab deer
studies had
been known***

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Lesson Of The
Kaibab Lab

***then, what
recommendations
would you have
made in 1915?
reduced the
number of
grazing animals
in the area to
give deer more
room. In 1923:
allowed hunting
to reduce the
population of***

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Kaibab Lab
deer.
Answer Key

**Best The Lesson
Of The Kaibab
Flashcards |
Quizlet**

**Name: _____ The
Lesson of the
Kaibab**

**Introduction:
The environment
may be altered
by forces**

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Kaibab Lab
Answer Key

within the biotic community, as well as by relationships between organisms and the physical environment. The carrying capacity of an ecosystem is the maximum

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***number of
organisms that
an area can
support on a
sustained
basis.***

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(1).pdf - Name
The Lesson ...
said, the
lesson of the**

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*Answer Key is
universally
compatible
later any
devices to
read.*

*Authorama.com
features a nice
selection of
free books
written in HTML
and XHTML,*

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which basically means that they are in easily readable format. Most books here are featured in English, but there are quite a few German language texts as well.

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Answer Key

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Lab Answer
Key of the
kaibab lab
answer key It
will not
tolerate many
period as we
accustom*

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Kaibab Lab
Answer Key

***before. You can
attain it while
operate
something else
at home and
even in your
workplace. in
view of that
easy! So, are
you question?
Just exercise
just what we
have the funds***

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*for under as
without*

*difficulty as
review lesson
of the kaibab
Page 3/26*

*Lesson Of The
Kaibab Lab
Answer Key*

*The Lesson of
the Kaibab -
The Biology*

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***Corner In this
lab we will
study two real
life examples
of populations,
their natural
controls, and
the carrying
capacity of
their
community. THE
KAIBAB DEER In
the early***

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Kaibab Lab
Answer Key

***1900s, the
Kaibab plateau,
north of the
Grand Canyon in
Arizona,
supported a
population of
about 4000 deer
on over 700,000
acres.***

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Kaibab Lab

~~Lesson of
Kaibab Intro
carrying
capacity of
kaibab deer
Population
Ecology -
Kaibab Deer
Lesson Kaibab
Deer Lesson
Kaibab Deer
Population
Yellowstone~~

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***Fires and the
Kaibab Plateau***

- Ecosystem

equilibrium □□□

□□

Kaibab Deer

Questions Extra

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Kaibab Plateau

North Passage:

Arizona Trail

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Kaibab Lab
Answer Key

**Arizona's
Kaibab Plateau
THE GRAND
CANYON- A BRIEF
LESSON 'Nick
From Home'
Livestream #44
- Milankovitch
Cycles Kaibab
Plateau South
Passage:
Arizona Trail**

Grand Canyon

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Answer Key

***Mather Point
100ft Fall June
3, 2017 Ken Ham
Responds to
COVID-19 from a
Christian
Worldview
Perspective
'Nick From
Home'
Livestream #36
- Glacial Lake
Missoula What***

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Kaibab Lab

***I've Learned
Selling 80k LBS
of Books 'Nick
From Home'
Livestream #34***

***- Ice Age
Climate Arizona
Trail/Calendars
/Updates ~~'Nick
From Home'~~***

***~~Livestream #37
- Ice Age
Erratics 'Nick~~***

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Kaibab Lab,

From Home'

Livestream #45

- Mt St Helens

40th

Anniversary A

~~Day in the Life~~

~~.mov~~ Grand

Canyon National

Park - Kaibab

Trail Dayhike

to Phantom

Ranch Lab

Assignment -

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Kaibab Lab
Answer Key

**Exercise 5
Kaibab Plateau
Central**

Passage:

**Arizona Trail
Is Genesis
History? -
Watch the Full
Film**

**Weathering,
Erosion, and
Deposition
Experiment |**

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13 | The Good
and the
Beautiful The
~~HARDEST Shot
I've Ever Made
| Wyoming (EP.
4) 'Nick From
Home'~~
Livestream #55
- Pacific
Northwest
Tectonics**

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Kaibab Lab

***Examining the
Role of***

***Diversity and
Inclusion in
Arizona***

***Archaeology,
11-18-20 Meet
the Naturalist
in your own***

***Backyard Lesson
Of The Kaibab
Lab***

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**_____ LAB: THE
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INTRODUCTION:

***The environment
may be changed
by the things
within the
biotic
community, as
well as***

Read Online
Lesson Of The
Kaibab Lab
*relationship
between*

*organisms and
the nonliving
environment.*

*The carrying
capacity of an
ecosystem is
the maximum
number of*

Name LAB: THE
LESSON OF THE

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Kaibab Lab
KAIBAB
Answer Key

*The Lesson of
the Kaibab*

BACKGROUND *The
environment may
be altered by
forces within
the biotic
community, as
well as by
relationships
between
organisms and*

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Kaibab Lab

***the physical
environment.***

***The carrying
capacity of an
ecosystem is
the maximum
number of
organisms that
an area can
support on a
sustained
basis.***

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the Kaibab -**

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**Introduction:
The environment
may be altered
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within the
biotic
community, as**

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*well as by
relationships
between
organisms and
the physical
environment.
The carrying
capacity of an
ecosystem is
the maximum
number of
organisms that
an area can*

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Kaibab Lab
**support on a
sustained
basis.**

Lab 2b activity
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the Kaibab
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The environment
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*by forces
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well as by
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between
organisms and
the physical
environment.
The carrying
capacity of an
ecosystem is*

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***the maximum
number of
organisms that
an area can
support on a
sustained
basis. The
density of a***

**Name: KEY The
Lesson of the
Kaibab carrying
capacity**

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***The Lesson of
the Kaibab.***

Introduction:

***The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships
between
organisms and***

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Lesson Of The
Kaibab Lab

***the physical
environment.***

***The carrying
capacity of an
ecosystem is
the maximum
number of
organisms that
an area can
support on a
sustained
basis.***

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Kaibab Lab

**The Lesson of
the Kaibab**

***The Lesson of
the Kaibab.***

***Shannan Muskopf
May 6, 2018. At
the beginning
of the 20th
century, the
Kaibab Plateau
was witness to
an interesting
experiment in***

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Lesson Of The
Kaibab Lab

***what some might
call population
engineering.***

***The plateau's
pre-1905***

***population of
deer was***

***estimated to be
around 4,000.***

***The average
carrying
capacity of the
land was***

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unknown, in part because this concept was not widely used by naturalists at the time.

**The Lesson of
the Kaibab -
The Biology
Corner**

The Lesson of

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the Kaibab

Introduction:

***The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships
between
organisms and
the physical***

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environment.

The carrying capacity of an ecosystem is the maximum number of organisms that an area can support on a sustained basis. The density of a

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Morales Biology

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organisms that

the ecosystem

can support on

a sustained

basis. Lab 4-2

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the Kaibab
XPLORATION The
Lesson of the
Kaibab

Introduction:
The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships

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***between
organisms and
the physical
environment.
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Answer Key***

Kaibab Lab

Answers

***The Lesson of
the Kaibab.***

Introduction:

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***The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships
between
organisms and
the physical
environment.
The carrying***

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capacity of an ecosystem is the maximum number of organisms that an area can support on a sustained basis. The density of a population may produce such profound

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***changes in the
environment
that the
environment
becomes
unsuitable for
the survival of
that species.***

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the Kaibab -
The Biology
Corner**

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Kaibab Lab

***If the lessons
learned from
the Kaibab deer
studies had
been known
then, what
recommendations
would you have
made in 1915?
reduced the
number of
grazing animals
in the area to***

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**give deer more
room. In 1923:
allowed hunting
to reduce the
population of
deer.**

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Of The Kaibab
Flashcards |
Quizlet**

**Name: _____ The
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Answer Key

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Introduction:

***The environment
may be altered
by forces
within the
biotic
community, as
well as by
relationships
between
organisms and
the physical***

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environment.

The carrying capacity of an ecosystem is the maximum number of organisms that an area can support on a sustained basis.

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and XHTML,
which basically
means that they
are in easily
readable
format. Most
books here are
featured in
English, but*

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**there are quite
a few German
language texts
as well.**

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Of The Kaibab
Lab Answer
Key of the
kaibab lab**

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Kaibab Lab

**answer key It
will not**

**tolerate many
period as we
accustom**

**before. You can
attain it while
operate**

**something else
at home and
even in your
workplace. in
view of that**

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**easy! So, are
you question?
Just exercise
just what we
have the funds
for under as
without
difficulty as
review lesson
of the kaibab
Page 3/26**

Lesson Of The

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Kaibab Lab
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*The Lesson of
the Kaibab -
The Biology
Corner In this
lab we will
study two real
life examples
of populations,
their natural
controls, and
the carrying*

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Kaibab Lab
Answer Key

***capacity of
their
community. THE
KAIBAB DEER In
the early
1900s, the
Kaibab plateau,
north of the
Grand Canyon in
Arizona,
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population of
about 4000 deer***

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Kaibab Lab
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Answer Key
acres.