



Name _____ Class _____ Date _____

1 You can **compare the weight or mass of two objects** with a _____.

A balance
B thermometer
C chrysalis
D magnet



2 A _____ is a form of matter that has a **definite size and shape**.

A solid
B liquid
C gas
D property

3 Our _____ is made up of the sun and **all the objects that orbit it**.

A water cycle
B constellation
C solar system
D _____

4 **A year is the time** it takes for a planet to make one _____ around its star.

A constellation
B condensation



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

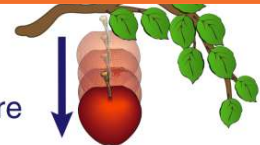
7

A condensation
B constellation
C conversation
D food chain



8

A gravity
B gray
C ground
D temperature



9 An **imaginary line through the earth** from top to bottom is the earth's _____.

A equator
B axis
C temperature
D thermometer



10 The earth _____ on its axis **every 24 hours**, giving us night and day.

A rotates
B annexes
C hibernates
D evaporates





ANSWER KEY

You can **compare the weight or mass of two objects** with a _____.

- A balance
- B thermometer
- C chrysalis
- D magnet



(a)

A _____ is a form of matter that has a **definite size and shape**.

- A solid
- B liquid
- C gas
- D property

(a)

Our _____ is made up of the sun and **all the objects that orbit it**.

- A water cycle
- B constellation
- C solar system
- D prediction

(c)

A **year is the time** it takes for a planet to make one _____ around its star.

- A constellation
- B condensation
- C revolution



(c)



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

- B constellation
- C conversation
- D food chain



- C ground
- D temperature



An **imaginary line through the earth** from top to bottom is the earth's _____.

- A equator
- B axis
- C temperature
- D thermometer



(b)

The earth _____ on its axis **every 24 hours**, giving us night and day.

- A rotates
- B annexes
- C hibernates
- D evaporates



(a)