Sci B
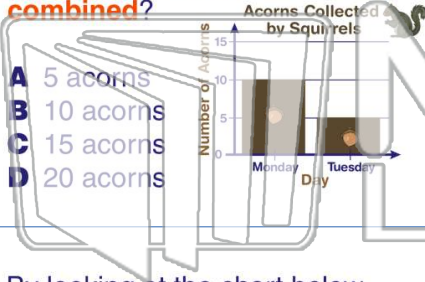
Name_____ Class_____ Date_____

1 How many acorns did the squirrels collect on Monday and Tuesday **combined**?

A 5 acorns
B 10 acorns
C 15 acorns
D 20 acorns

Acorns Collected by Squirrels

2 How many birds came to the bird feeder on **Monday**?

A 17
B 15
C 8
D 18

Day of the Week	Number of Birds that Came to Birdfeeder
Monday	8
Tuesday	15
Wednesday	17

3 By looking at the chart below, which animal is a **mammal**?

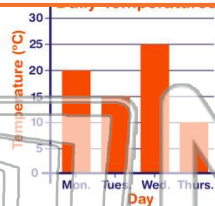**4** If **9** snakes are living in a desert and then **3** snakes die, how many snakes are **still alive**?

5

7

A Thursday
B Tuesday
C Wednesday
D Monday

Daily Temperatures

to **rotate one time**?

A 24 hours
B 2 hours
C 4 hours
D 42 hours

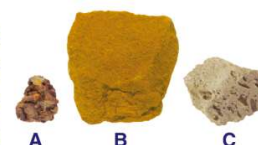**9** How many **kilometers** is Earth from the Sun?

A 150 million
B 228 million
C 58 million
D 108 million

Planet	Distance from Sun
Mercury	58 million kilometers
Venus	80 million kilometers
Earth	150 million kilometers
Mars	228 million kilometers

10 Put these three rocks in order from **smallest** to **largest**.
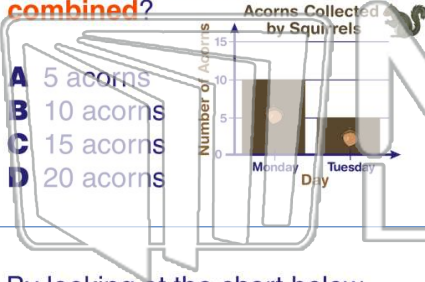
A C → A → B
B B → A → C
C A → B → C
D A → C → B

A   B   C

Name_____ Class_____ Date_____

1 How many acorns did the squirrels collect on Monday and Tuesday combined?

A 5 acorns
B 10 acorns
C 15 acorns
D 20 acorns

Acorns Collected by Squirrels

C

2 How many birds came to the bird feeder on Monday?

A 17
B 15
C 8
D 18

Day of the Week	Number of Birds that Came to Birdfeeder
Monday	8
Tuesday	15
Wednesday	17

C

3 By looking at the chart below, which animal is a mammal?

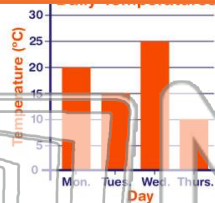**4** If **9** snakes are living in a desert and then **3** snakes die, how many snakes are still alive?

D

5

PREVIEW

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---

B

7

A Thursday
B Tuesday
C Wednesday
D Monday

C

to rotate one time?

A 24 hours
B 2 hours
C 4 hours
D 42 hours

A

9 How many kilometers is Earth from the Sun?

A 150 million
B 228 million
C 58 million
D 108 million

Planet	Distance from Sun
Mercury	58 million kilometers
Venus	80 million kilometers
Earth	150 million kilometers
Mars	228 million kilometers

A

10 Put these three rocks in order from **smallest** to **largest**.

A C → A → B
B B → A → C
C A → B → C
D A → C → B

A   B   C

D