



Name _____ Class _____ Date _____

1 Scientists often use graphs to show the results of their experiments. This graph uses **bars and numbers**. What is the name of this kind of graph?

A bar graph

B picture graph

C line graph

D long graph

2 By looking at this bar graph, which plant grew the **tallest**?

A Plant A

B Plant B

C Plant C

D Plant D

3 How much **water** did **plant A** get?

Plant	Amount of Water Given	Height
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4 Which animal **lives the longest**?

A gorilla

5

PREVIEW

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7

A 10°C

B 13°C

C 15°C

D 12°C

8 How **long** does it take a frog to become an **adult frog**?

A about 16 minutes

B about 16 months

C about 16 weeks

D about 16 years

9 How **long** does a **Monarch butterfly** live?

A about 26 weeks

B about 2-6 weeks

C about 2-6 years

D about 2-6 minutes

10 How **long** was **plant B** in the Sun?

Plant	Time in the Sun
Plant A	5 hours
Plant B	2 hours

A 5 minutes C 5 hours

B 2 days D 2 hours



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1 Scientists often use graphs to show the results of their experiments. This graph uses **bars and numbers**. What is the name of this kind of graph?

A bar graph titled "Rabbit & Fox Population 2003". The y-axis is labeled "Population" and ranges from 0 to 200. The x-axis is labeled "Animal" and has two categories: "Rabbit" and "Fox". The bar for "Rabbit" reaches approximately 180, and the bar for "Fox" reaches approximately 100.

A

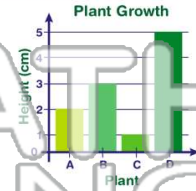
B

C

D

- A bar graph
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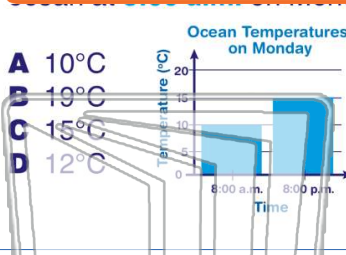
A gorilla



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