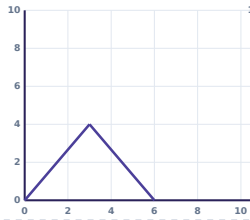
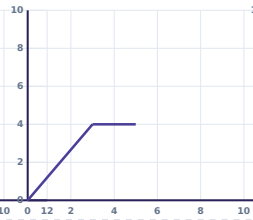
Matching Stories to Graphs · 1

Omar's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

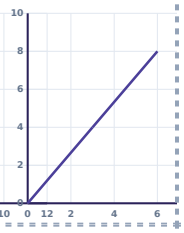
Graph A



Graph B



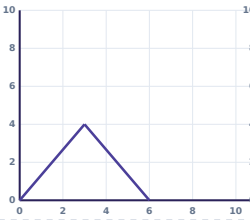
Graph C



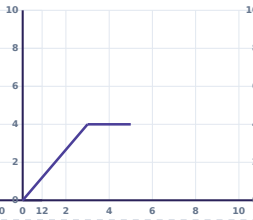
Matching Stories to Graphs · 2

Lina's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

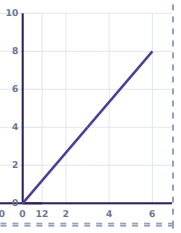
Graph A



Graph B



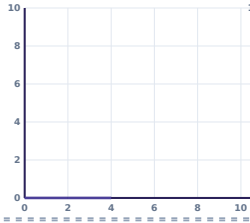
Graph C



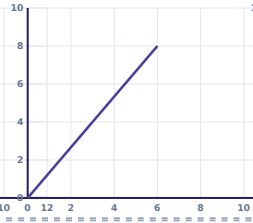
Matching Stories to Graphs · 3

Leo walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

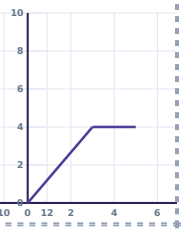
Graph A



Graph B



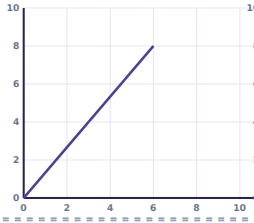
Graph C



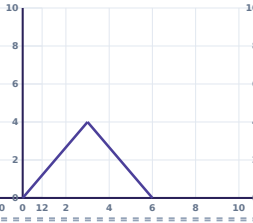
Matching Stories to Graphs · 4

Mia's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

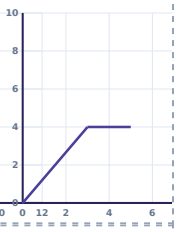
Graph A



Graph B



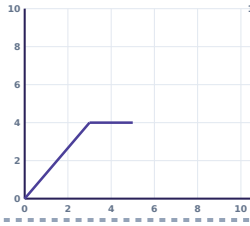
Graph C



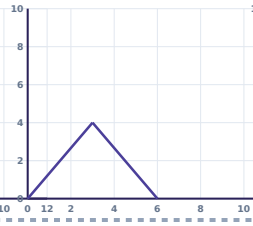
Matching Stories to Graphs · 5

Zoe's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

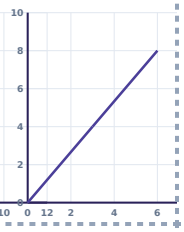
Graph A



Graph B



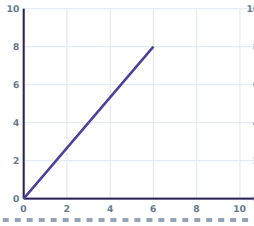
Graph C



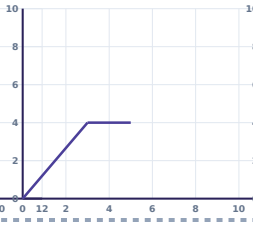
Matching Stories to Graphs · 6

Zoe's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

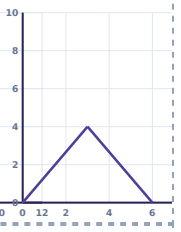
Graph A



Graph B



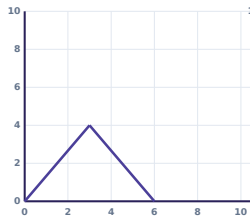
Graph C



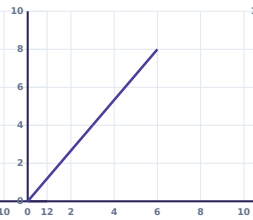
Matching Stories to Graphs · 7

Lina's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

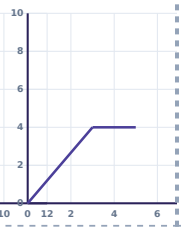
Graph A



Graph B



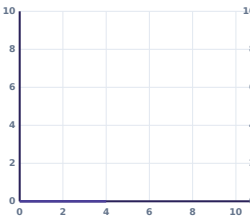
Graph C



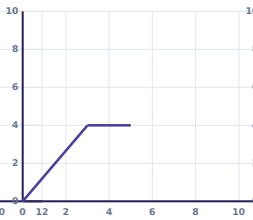
Matching Stories to Graphs · 8

Sam walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

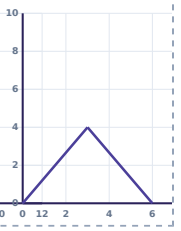
Graph A



Graph B



Graph C



Matching Stories to Graphs · 2

ANSWER

A

Matching Stories to Graphs · 1

ANSWER

A

Matching Stories to Graphs · 4

ANSWER

B

Matching Stories to Graphs · 3

ANSWER

C

Matching Stories to Graphs · 6

ANSWER

C

Matching Stories to Graphs · 5

ANSWER

B

Matching Stories to Graphs · 8

ANSWER

B

Matching Stories to Graphs · 7

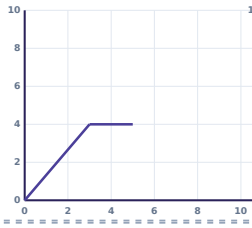
ANSWER

A

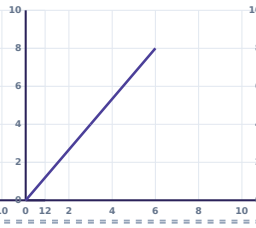
Matching Stories to Graphs · 9

Omar walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

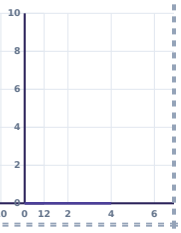
Graph A



Graph B



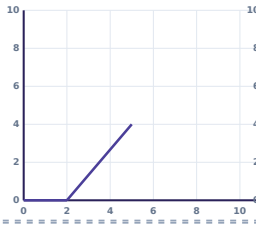
Graph C



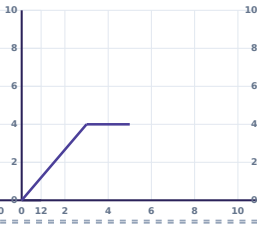
Matching Stories to Graphs · 10

Ken walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

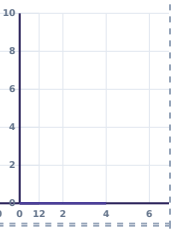
Graph A



Graph B



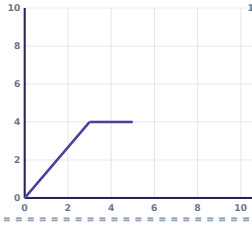
Graph C



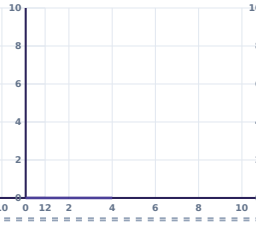
Matching Stories to Graphs · 11

Leo walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

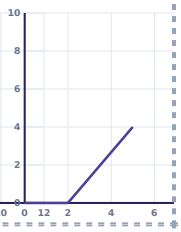
Graph A



Graph B



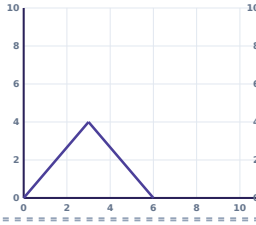
Graph C



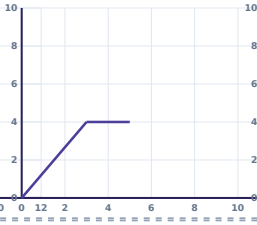
Matching Stories to Graphs · 12

Ava's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

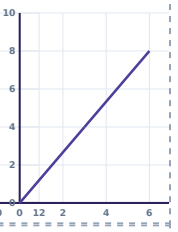
Graph A



Graph B



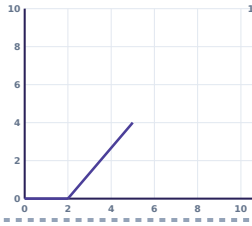
Graph C



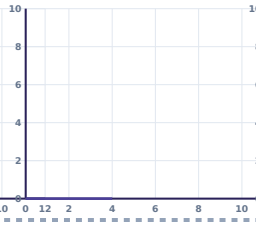
Matching Stories to Graphs · 13

Ken walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

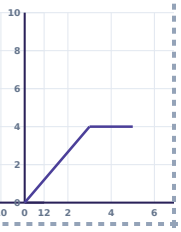
Graph A



Graph B



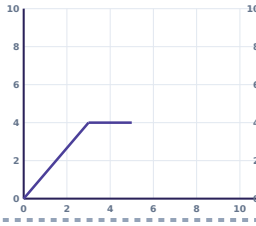
Graph C



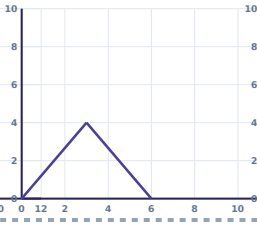
Matching Stories to Graphs · 14

Mia's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

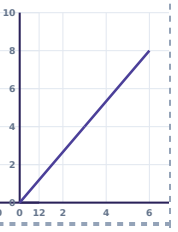
Graph A



Graph B



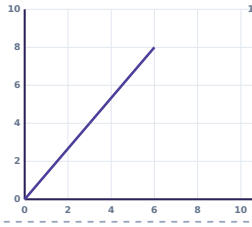
Graph C



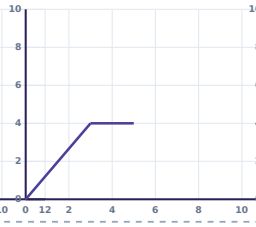
Matching Stories to Graphs · 15

Mia walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

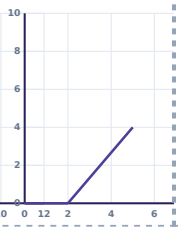
Graph A



Graph B



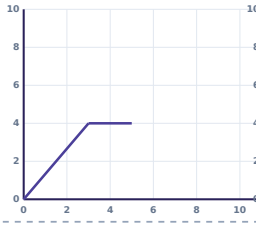
Graph C



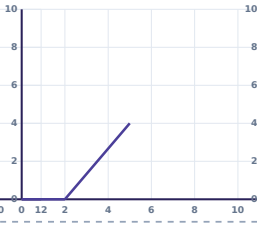
Matching Stories to Graphs · 16

Lina walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

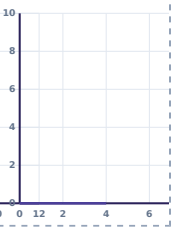
Graph A



Graph B



Graph C



Matching Stories to Graphs · 10

ANSWER

B

Matching Stories to Graphs · 9

ANSWER

A

Matching Stories to Graphs · 12

ANSWER

A

Matching Stories to Graphs · 11

ANSWER

A

Matching Stories to Graphs · 14

ANSWER

B

Matching Stories to Graphs · 13

ANSWER

C

Matching Stories to Graphs · 16

ANSWER

A

Matching Stories to Graphs · 15

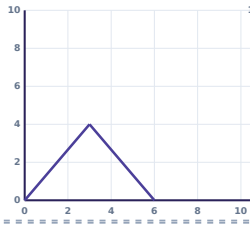
ANSWER

B

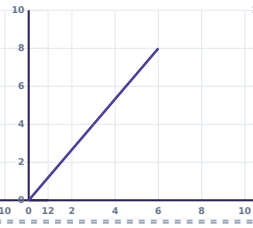
Matching Stories to Graphs · 17

Sam's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

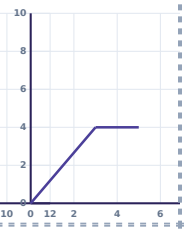
Graph A



Graph B



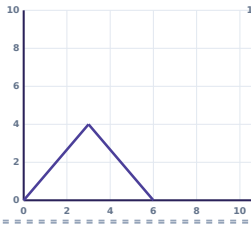
Graph C



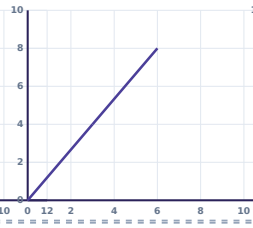
Matching Stories to Graphs · 18

Leo's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

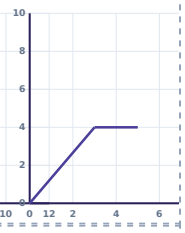
Graph A



Graph B



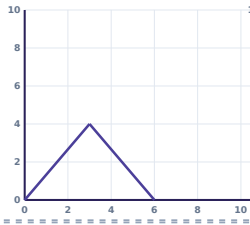
Graph C



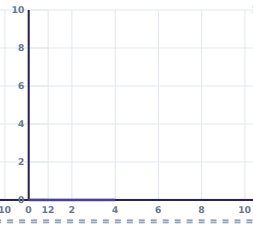
Matching Stories to Graphs · 19

Zoe walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

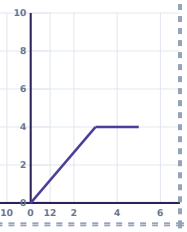
Graph A



Graph B



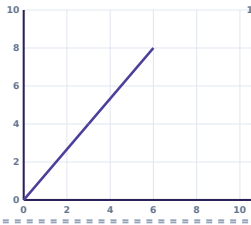
Graph C



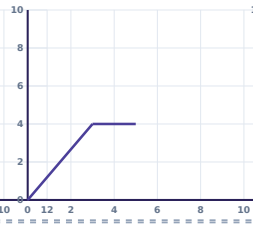
Matching Stories to Graphs · 20

Omar's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

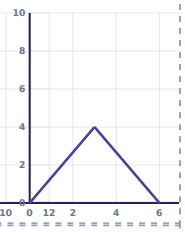
Graph A



Graph B



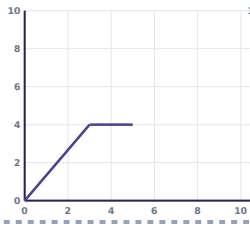
Graph C



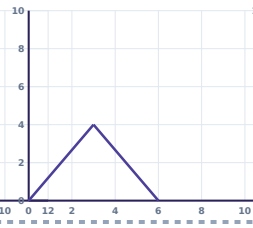
Matching Stories to Graphs · 21

Lina's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

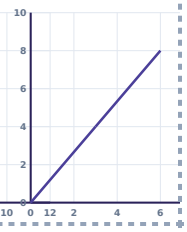
Graph A



Graph B



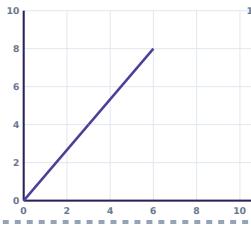
Graph C



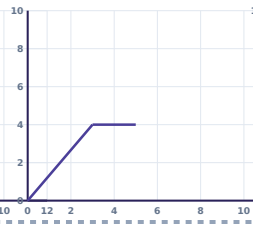
Matching Stories to Graphs · 22

Omar walks away from home, and then stops to rest. The y-axis shows the distance from home. Which graph matches the story?

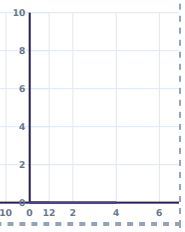
Graph A



Graph B



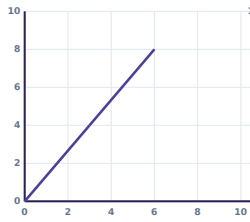
Graph C



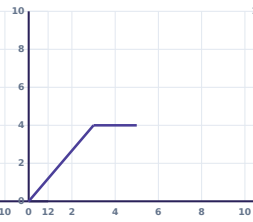
Matching Stories to Graphs · 23

Sam's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

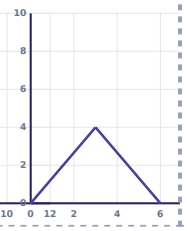
Graph A



Graph B



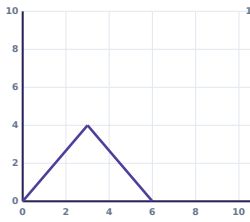
Graph C



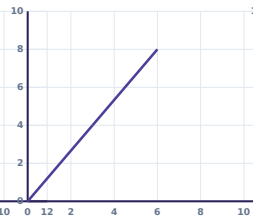
Matching Stories to Graphs · 24

Omar's drone rises slowly, and then comes down slowly. The y-axis shows the height of the drone. Which graph matches the story?

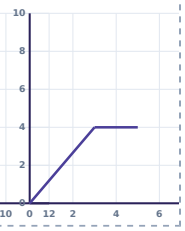
Graph A



Graph B



Graph C



Matching Stories to Graphs · 18

ANSWER

A

Matching Stories to Graphs · 17

ANSWER

A

Matching Stories to Graphs · 20

ANSWER

C

Matching Stories to Graphs · 19

ANSWER

C

Matching Stories to Graphs · 22

ANSWER

B

Matching Stories to Graphs · 21

ANSWER

B

Matching Stories to Graphs · 24

ANSWER

A

Matching Stories to Graphs · 23

ANSWER

C