

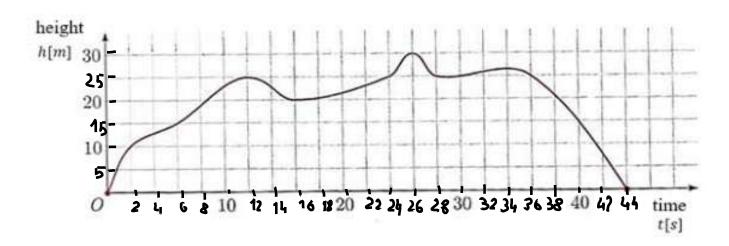


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## **PRETEST**

## Task 1.

The graph **shows changes in the height of** a flying drone above the ground **during its flight.** 



Answer the following questions based on the graph.

- a) **How long did** the flight **last**? .....
- b) What was the maximum height reached by the drone?.....
- c) Does the graph show **the** drone's flight **path**?

<u>Underline</u> the correct answer and then justify it.

○ YES ○ NO

because.....



## Task 2. Which of the graphs could represent the distance of the ball from the goal at a certain point in time during the game?

Select (underline) the correct answer YES or NO, and then write why you think so.

