

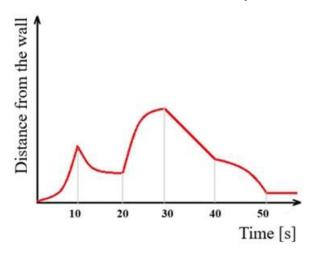
WORKSHEET 7

Activity 14.

Complete the table based on the graph describing the movement.

In the first row of the table, enter the **word** of your choice.

In the remaining rows, enter a $\sqrt{\ }$ in the column of your choice.



No	Description	0-10 [s]	10-20 [s]	20-30 [s]	30-40 [s]	40-50 [s]	after 50 [s]
1	Movement TOWARD/ AWAY FROM the wall						
2	Slowing down						
3	Speeding up						
4	At the same pace						
5	Does not change the distance						

How can you tell								
when the movement is getting slower and when it is speeding up?								



This material is provided by the <u>EMPE Team</u>, responsible institution: University of the National Education Commission in Krakow.

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