

# Notebook page 92

Title: Motion Notes pp 244-249

Position	Distance
Origin	Speed
Constant speed	Velocity
Page 247 Q 1,2	Page 247 Q 3,4

# Notebook page 92

Title: Motion Notes pp 244-249

DIRECTIONS for what to do:

- A. Divide page 92 into 8 equal boxes- use the whole page.
- B. Title boxes according to the previous slide.
- C. In each box, draw a **colored, neat picture** to illustrate the word.
- D. Write a definition of the word **in your own words**. Use **page 244-249**.
- E. **For the last two boxes, answer the questions from the text- with a meaningful phrase**

# P 93: Graphs of Motion

For each, draw graph, then describe the motion, using these words:

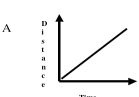
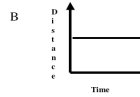
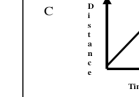

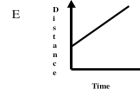
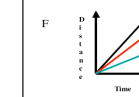
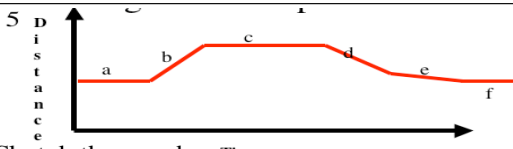
## WORD BANK:

- Standing still
- Move away from reference point.
- Move towards reference point.
- Move quickly/ slowly

A	B	C
D	E	F
Assessment:		

### Graphs of Motion

Motion Notes pp 244-249	
Position	Distance
Origin	Speed
Constant speed	Velocity
Page 247 Q 1,2	Page 247 Q 3,4

 <p>Sketch the graph. What does the graph show?</p>	 <p>Sketch the graph. What does the graph show?</p>	 <p>Sketch the graph. What does the graph show?</p>
 <p>Sketch the graph. What does the graph show?</p>	 <p>Sketch the graph. What does the graph show?</p>	 <p>Sketch the graph. What does the graph show?</p>
 <p>Sketch the graph. Time</p> <p>What do you do for each part of the graph?</p> <ol style="list-style-type: none"> <li></li> <li></li> <li></li> <li></li> <li></li> <li></li> </ol>		