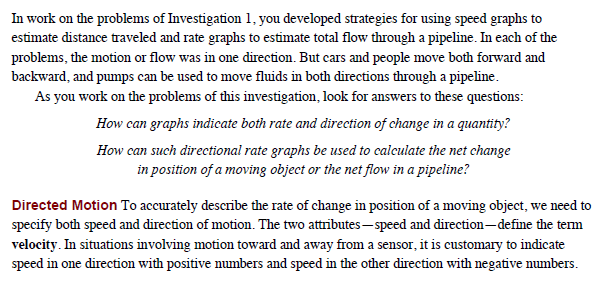
Math 4 Honors Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

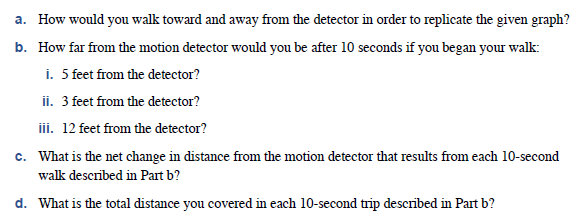
Lesson 8-2: *Velocity & Net Change* Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Learning Goals:**

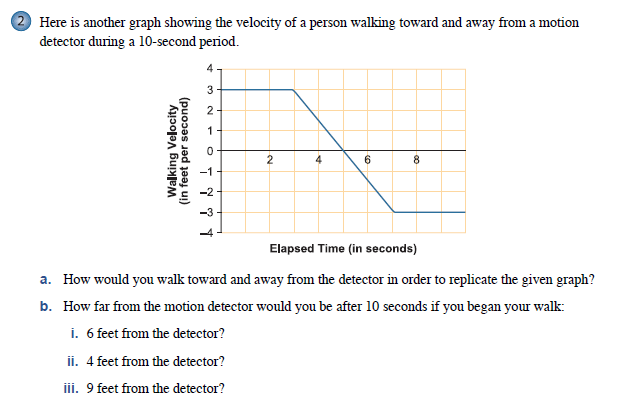
* *I can use graphs to determine both rate and direction of change in a quantity.*
* *I can use directional rate graphs to calculate the net change in position of a moving object or the net flow in a pipeline.*

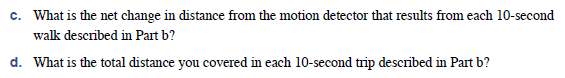




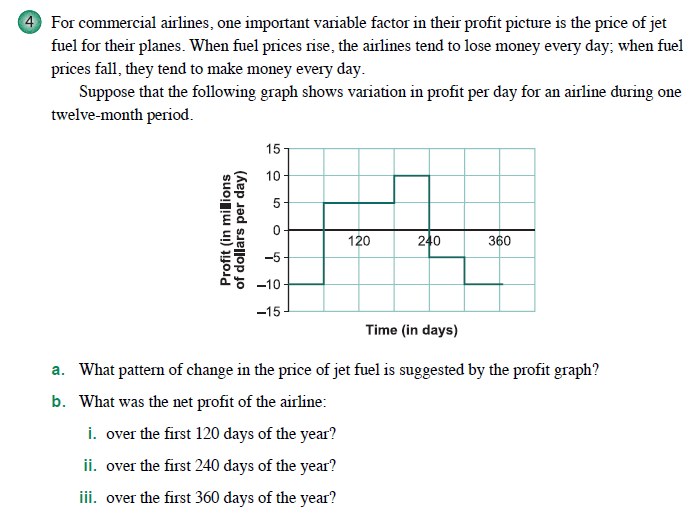


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 Page 2

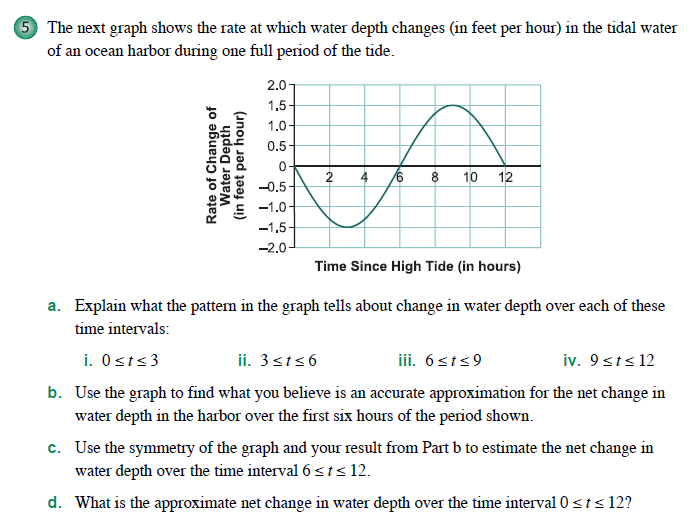


**HOMEWORK: Lesson 8-2** Page 3



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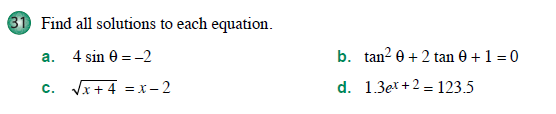
Page 4



HW: CYU, p. 532 and

OYO, pp. 538 – 548 / 4, 5

**Algebraic Maintenance!**

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