time of ms

1. Investigation: Atwood's Machine

4 Days Late Today (N14)

2. Textbook: Page 197, #29 (C15) Textbook: Page 200, #30-32 (C5) Textbook: Page 203, PP #33-34

Textbook: Page 208, #37-45

4. Multiple Choice: Momentum and Impulse

- 5. ICA C4, 5 and 10 -> Friday, Nov. 15/13 حديثاً
- 6. Review Sheets Midterm Prep Answers Review #2 +
- 7. Midterm Outline



Physics 112/111 - Midterm Outline

-> Resultant
-> Velocity-Time Graph
-> Kinematic Problems Including Freely Falling. Bodies
-> Force Problem C4
-> Force Problem C5
-> Force Problem C10 / involve a kinematic formula.
-> Momentum, Impulse, Momentum-Impulse Theorem

Fig. 1 = Ft = Ff = Ff = Mi - mi = mlov

**Firmula sheet will be provided.

**Format: Problems well (6)

Folle Problems.

(4)

-> rest
-> rest
-> horizon motion
-> horizon

Review #2 - Answers.

Ravion Pris. for M: 2+. H 8. 0925

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