Assessment

Chapter Test A

Teacher Notes and Answers Momentum and Collisions

CHAPTER TEST A (GENERAL)

```
1, c
2, c
3, b,
4, c
5, a
60mm
p<sub>1</sub> = 4.0 kg + m/s
p<sub>2</sub> = -4.0 kg + m/s
Solution
Ap = p<sub>1</sub> = p<sub>1</sub> = (-4.0 kg + m/s) --
```

44.00 log Fletals in 4-84.00 log Fletals

- 20.00
- 72 (16)
- St. 16-
- 20.00
- 100.00
- 335.36
- 32. 4.
- 10. de 10. e
- The builde's recommend decreases as its spend decreases.
- The student has the least moreonaum when designing the opening slow.
- A small fierce can produce a large change in monotone if the force sale on an object for a long period of time.
- Titl. piece

19. They have for same montenium. countries 100° kg, sometime. All Property Jack or Collection Residence War and Applications of the $m_0 = 1240 \text{ kg}$ was in 12 distributed Sinductions p., + 20, v., + 15 1 60 log(d) 5.00 cm/st -1 Att in 10" high mile. $p_{ij} = m_i n_{ij} = (1.5440 \text{ kg/s}) (2.43 \text{ masks})$ -1.85 or 10" leavence. Mary 177 Steel 200. - 1.25 (sq. + cm/s) Colleges. Att 45 CO 1 S School $m_{\rm e} = 5.07$ matrix No. of P. S. St. Sept. Station town $A(p) = p(0)(p_p - p_p) - p_p$

-3.2 kg/3m/s

(80.85 log)(-3.0 min -500 min) =

Holt Physics Chapter 5 Test

Siddappa N.Byrareddy

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