Name: .		Class:	Date:	ID: A
Cp Ph	ysies 5	Spring Final Exam Review		
Multiple Identify		ice ice that best completes the statement o	or answers the question.	
	I. A a. b. c. d.	about 10 m/s ² , about 20 m/s ² ,	d its path its acceleration is	
	a. b. c.	20-N falling object encounters 4 N of 0 N. 4 N. 16 N. 20 N.	air resistance. The magnitude of the	net force on the object is
	a. b.	10 N 80 N 640 N		the same direction as the
		12 m/s².		second second of travel,
	b. c.	ball is moving at 6.0 m/s and has a me 0.3 kg 4.0 kg 24.0 kg 144.0 kg none of the above	omentum of 24.0 kg·m/s. What is the	ball's mass?
	6. Co a. b. c.	less.	g object on the moon will weigh	
		directed downward.		back to its starting point.

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R Bogdan

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