Chapter 2 Section 3

1.	is the rate of change of ve of an object changes, the object is	elocity.
2. When the velocity	of an object changes, the object is	
3. A change in velocit	y can be either a change in	or a change in
4. Acceleration occurs	when an object speeds up, slows dow	n, or changes
5. When a car is slow direction of its velocit	ing down, its acceleration is in the	
opposite direction as		
7. The	of a line on a speed-time graph is	the object's acceleration.
To calculate accele	ration, the change in velocity is	by the length
of time interval over	which the change occurred.	
9. The change in velo	city is the velocity mi	inus the
velocity.		A Contractor III
10. The SI unit of acc	eleration is	
11. A negative sign on acceleration means "in the		direction."
12. On a carousel, the acceleration is toward the		of a curved path.
13. Acceleration towa	rd the center of a curved or circular par acceleration.	th is called
Anything that is t	arown or shot through the air is called a	a
15. Earth's gravity causes projectiles to follow a		nath
16. If you shoot a rut	ber band it does not accelerate	
However, the rub gravity.	ber band does accelerate	because of
18. A thrown ball and a dropped ball will hit the ground at the		e time
because its vertical ar	nd horizontal movements are independe	ent of each other.

Physical Science Chapter Section 2

Roman Wölfel

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