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1.	Potential energy that depends on height is called				
,14,	kinetic energy.	В	gravitational potential energy.		
[C]	elastic potential energy.	D	mechanical energy.		
2.	The rate at which energy is transferred is called				
-,Δ,	power.	B	work.		
C	time.	D	joules.		
3.	Energy stored in the nucleus of an atom is called				
,A,	nuclear energy.	В	mechanical energy.		
C	chemical energy.	D	electromagnetic energy.		
4.	The energy associated with motion is called				
Α,	elastic potential energy.	8	nuclear energy.		
C	gravitational potential energy.	D	kinetic energy.		
5.	Unlike kinetic energy, potential energy is				
,Α,	not measurable.	B	conserved.		
C	energy of motion	D	stored.		
6.	Visible light is an example of				
jΑ <sub>i</sub>	chemical energy.	В	electrical energy.		
C	electromagnetic energy.	D	nuclear energy.		

7. Moving water can be used to produce electricity because

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**N Colangelo** 

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