



Hooke's Law and Elastic Potential Energy	mrbakerssciencestuff.com
State Hooke's Law	
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Hooke's Law and Elastic Potential Energy	mrbakerssciencestuff.com
What is the equation that describes Hooke's	
LdW?	
State the quantities and units	
	2 of 5
Hooke's Law and Elastic Potential Energy	mrbakerssciencestuff.com
Draw and label a Force-extension graph for an object	
that obeys Hooke's Law to a point but then is	
strateched past that point	
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Hooke's Law and Elastic Potential Energy	mrbakerssciencestuff.com
What is the equation that describes the	
What is the equation that describes the elastic potential energy stored in a spring.	
What is the equation that describes the elastic potential energy stored in a spring. State the quatities and units	
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## Instructions:

(1) Answer the questions.
(2) Watch the clip and correct your answers.
(3) Print out, fold over on dotted line and make into flashcards.
(4) Use for retrieval quizzes.









