

Name: _____ Date: _____

engineering maching

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| 1. the rate of change of velocity of an object. | A. energy |
| 2. a real or imaginary line on which something rotates, or a straight line around which things are evenly arranged | B. liquid |
| 3. the basic structural, functional, and biological unit of all known living organisms | C. operation |
| 4. property of a material whose dimensions can be changed by applying a force to it | D. electrical energy |
| 5. the ability to do work or apply force to move an object | E. cell |
| 6. a pure substance that is made from a single type of atom | F. heat |
| 7. a property of objects which can be transferred to other objects or converted into different forms | G. Acceleration |
| 8. the flow of energy from a warm object to a cooler object | H. axis |
| 9. it does not have a definite shape | I. element |
| 10. data processing in which the result is completely specified by a rule | J. elastic |