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the law of conservation of energy. 3. For each of the following amounts of energy, perform the indicated conversion of units. b. 7031 cal to kilojoules d. 78.3 kcal to kilojoules e. 4541 cal to kilocalories

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1) Identify the _____ that represent math operations such as ,, , etc. To help you do this, circle the math words you find and write the math symbol it represents. above the circle. 2) Write the numbers/variables that the words mean, in the correct order.

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