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at it in a very broad  
sense, any digital  
computer carries out~~

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the following five  
functions ? Step 1 ?  
Takes data as input.  
Step 2 ? Stores the  
data/instructions in its  
memory and uses  
them as required.  
Step 3 ? Processes  
the data and converts  
it into useful  
information.

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Tutorial. Computer is  
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an advanced

electronic device that  
Physical  
takes raw data as an  
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input from the user  
Concepts

and processes it  
under the control of a  
Design Methods

set of instructions  
And

(called program),  
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produces a result  
(output), and saves it  
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for future use. This tutorial explains the foundational concepts of computer

hardware, software, operating systems, peripherals, etc. along with how to get the most value and impact from computer technology.

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(Author)

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originally written by  
Oz Nova and Myles  
Byrne, with 2020

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updates by Oz. It is based on our experience teaching foundational computer science to over 1000 mostly self-taught engineers and bootcamp grads in small group settings in San Francisco and live online.

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Chapter One  
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including computer  
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and words and

phrases about  
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dimension - The 11th dimension is a characteristic of space-time that has been proposed as a possible answer to questions that arise in superstring theory.

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