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to be linear, if  
there exists a  
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output.  
Similarly, a  
circuit is said  
to be non-  
linear, if there  
exists a non-  
linear  
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between its  
input and  
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can be used in  
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Amplifier, also  
called as an Op-  
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integrated  
circuit, which

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Linear can be used to perform various linear, non-linear, and mathematical operations. An op-amp is a direct coupled high gain amplifier. You can operate op-amp both with AC and DC signals. This chapter

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discusses the characteristics and types of op-amps.

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produces an  
output potential  
(relative to  
circuit ground)  
that is  
typically  
100,000 times  
larger than the  
potential  
difference  
between its  
input terminals.

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one of the basic  
building blocks  
of linear  
design. In its  
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Linear consists of two input terminals, one of which inverts the phase of the signal, the other preserves the phase, and an output terminal. The standard symbol for the op amp is given in Figure 1.1.

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