

**Practice Set-2: Input and Output Statements**

1. Write an application program in ‘C’ language to reserve three memory locations named **empno**, **salary** and **itax** having values **8801**, **12000.00**, and **347.82** respectively. Also display the same on the console in the following sequence and format: -

<b>EmpNo</b>	::	<b>8801</b>
<b>Salary in rupees</b>	::	<b>12000.00</b>
<b>Income tax in rupees</b>	::	<b>347.82</b>

2. Write an application program in ‘C’ language **to accept** values for **employee number**, **salary**, and **income tax to be deducted** from the standard input device. Also display the same on the console in the following sequence and format: -

<b>Employee No</b>	::	<b>&lt;&lt;?&gt;&gt;</b>
<b>Salary in rupees</b>	::	<b>&lt;&lt;?&gt;&gt;</b>
<b>Income tax to be deducted</b>	::	<b>&lt;&lt;?&gt;&gt;</b>

3. Write an application program in ‘C’ language **to accept** values for **product number**, **unit price**, and **quantity** taken from the standard output device. Also display the same on the console in the following sequence and format: -

<b>Product No</b>	::	<b>&lt;&lt;?&gt;&gt;</b>
<b>Unit price in rupees</b>	::	<b>&lt;&lt;?&gt;&gt;</b>
<b>Quantity taken in pieces</b>	::	<b>&lt;&lt;?&gt;&gt;</b>

4. Write an application program in ‘C’ language **to accept** values for **registration number** of a student and the **marks obtained in C, C++, JAVA**, and **VB** from console. Also display the same on the console in the following sequence and format: -

**Student Marks Detail**

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=====
Registration No      ::      <<?>>
-----
C                   ::      <<?>>
-----
C++                 ::      <<?>>
-----
JAVA                ::      <<?>>
-----
VB                  ::      <<?>>

```