$$\frac{x-sp}{x}$$

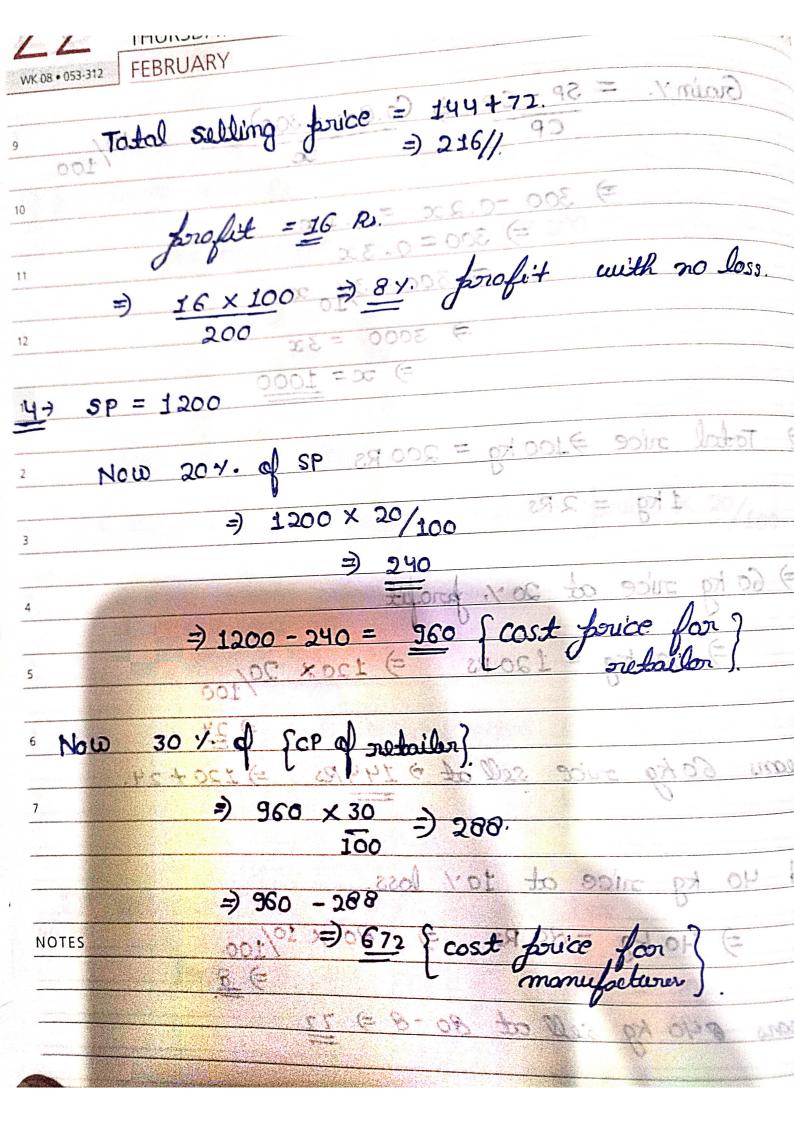
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FEBRUARY

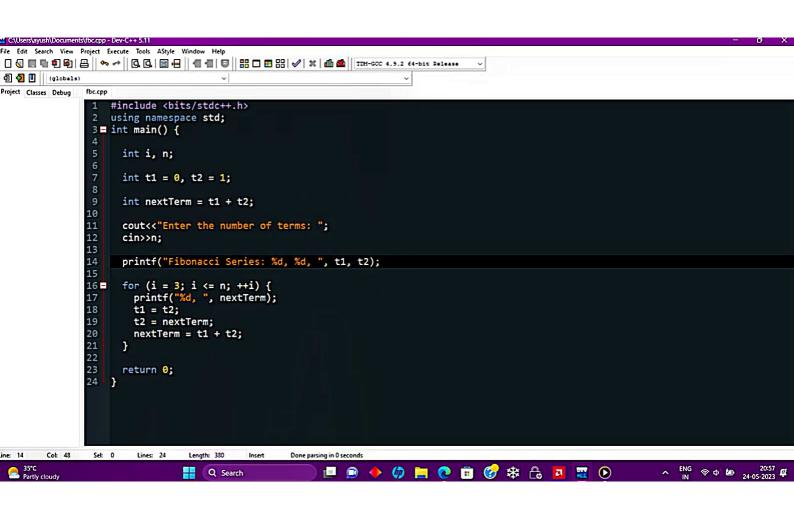
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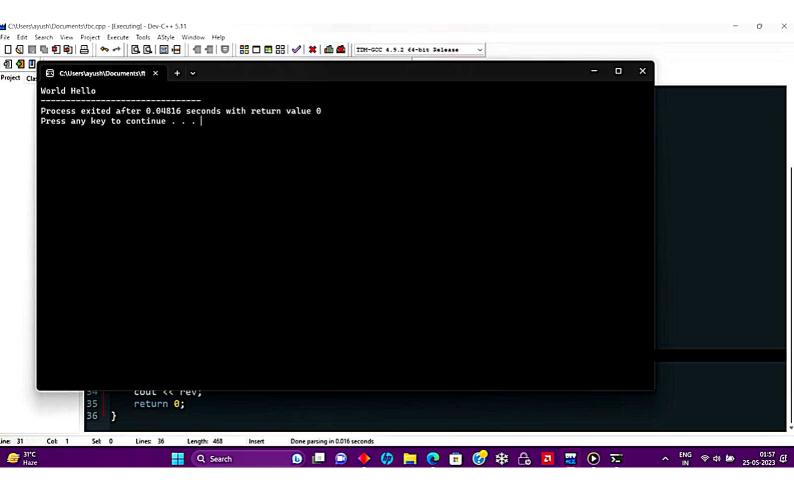
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5	Sallaha	ch 907 \$	24, 08 WAY
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and 40 kg mic	e at 10% los	S.	
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NOTES = 40 kg.	= 80 Bt 200 =) C	180 × 10/1	
	manus		
The second secon			<u>8</u> .
means 840 kg	sell of 80-6	7 = 72	

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}
                           str.insert(str.end(), ' ');
                           int n = str.length();
                           int j = 0;
                           for (int i = 0; i < n; i++) {
                                if (str[i] == ' ') {
   reverse(str.begin() + j, str.begin() + i);
                                     j = i + 1;
                           return str;
                      int main()
                           string str = "Hello World";
                           string rev = reverseString(str);
                           cout << rev;
return 0;</pre>
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Project Classes Debug fbc.cpp
                 #include <bits/stdc++.h>
                  using namespace std;
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9
                      reverse(str.begin(), str.end());
                      str.insert(str.end(), ' ');
             int n = str.length();
                      int j = 0;
                      for (int i = 0; i < n; i++) {
                          if (str[i] == ' ') {
   reverse(str.begin() + j, str.begin() + i);
                      return str;
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