











assignment2main

Current File





Main.java

12


```
3 public class Main {
4     public static void main(String[] args) {
5
48         System.out.print("Enter the GSTIN to ship to:");
49         gstin_2=input.nextLine();
50         System.out.print("Enter the contact to ship to:");
51         contact_2=input.nextLine();
52         System.out.print("Enter the email to ship to:");
53         email_2=input.nextLine();
54
55         System.out.print("Enter the payment date:");
56         payment_date=input.nextLine();
57         System.out.print("Enter payment terms: ");
58         payment_terms=input.nextLine();
59
60         System.out.println("Enter the name of the first product you are buying:");
61         surf_name=input.nextLine();
62         System.out.println("Enter the product code of the first product you are buying:");
63         surf_prod_code=input.nextInt();
64         System.out.println("Enter the HSN code of the first product you are buying:");
65         surf_hsn=input.nextInt();
66         System.out.println("Enter the price of the first product you are buying:");
67         surf_price=input.nextInt();
68         System.out.println("Enter the quantity of the first product you are buying:");
69         surf_qty=input.nextInt();
70         input.nextLine();
71
72         double total_1=surf_price*surf_qty+(surf_price*surf_qty*tax);
73     }
```

assignment2 > src > Main > main

30:56 LF UTF-8 4 spaces

16°

Search
















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11/20/2025

assignment2main

Current File





Main.java

12

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v


```
3 public class Main {
4     public static void main(String[] args) {
72         double total_1=surf_price*surf_qty+(surf_price*surf_qty*tax);
73
74         System.out.println("Enter the name of the second product you are buying:");
75         rin_name=input.nextLine();
76         System.out.println("Enter the product code of the second product you are buying:");
77         rin_prod_code=input.nextInt();
78         System.out.println("Enter the HSN code of the second product you are buying:");
79         rin_hsn=input.nextInt();
80         System.out.println("Enter the price of the second product you are buying:");
81         rin_price=input.nextInt();
82         System.out.println("Enter the quantity of the second product you are buying:");
83         rin_qty=input.nextInt();
84         input.nextLine();
85
86         double total_2=rin_price*rin_qty+(rin_price*rin_qty*tax);
87
88         System.out.println("Enter the name of the third product you are buying:");
89         hamam_name=input.nextLine();
90         System.out.println("Enter the product code of the third product you are buying:");
91         hamam_prod_code=input.nextInt();
92         System.out.println("Enter the HSN code of the third product you are buying:");
93         hamam_hsn=input.nextInt();
94         System.out.println("Enter the price of the third product you are buying:");
95         hamam_price=input.nextInt();
96         System.out.println("Enter the quantity of the third product you are buying:");
97         hamam_qty=input.nextInt();
```

assignment2 > src > Main > main

30:56 LF UTF-8 4 spaces

16°

Search
















10:09 PM

11/20/2025

assignment2main

Current File






Main.java

12

```
3 public class Main {
4     public static void main(String[] args) {
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74
75
76
77
78
79
80
81
82
83
84
85
86
87     System.out.println("Enter the name of the third product you are buying:");
88     hamam_name=input.nextLine();
89     System.out.println("Enter the product code of the third product you are buying:");
90     hamam_prod_code=input.nextInt();
91     System.out.println("Enter the HSN code of the third product you are buying:");
92     hamam_hsn=input.nextInt();
93     System.out.println("Enter the price of the third product you are buying:");
94     hamam_price=input.nextInt();
95     System.out.println("Enter the quantity of the third product you are buying:");
96     hamam_qty=input.nextInt();
97     input.nextLine();
98
99
100    double total_3=hamam_price*hamam_qty+(hamam_price*hamam_qty*tax);
101
102    System.out.println("Enter the name of the fourth product you are buying:");
103    lux_name=input.nextLine();
104    System.out.println("Enter the product code of the fourth product you are buying:");
105    lux_prod_code=input.nextInt();
106    System.out.println("Enter the HSN code of the fourth product you are buying:");
107    lux_hsn=input.nextInt();
108    System.out.println("Enter the price of the fourth product you are buying:");
109    lux_price=input.nextInt();
110    System.out.println("Enter the quantity of the fourth product you are buying:");
111    lux_qty=input.nextInt();
112    input.nextLine();
113 }
```

assignment2 > src > Main > main

30:56 LF UTF-8 4 spaces




16° Search 











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assignment2main

Current File





Main.java




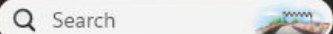

```
3 public class Main {
4     public static void main(String[] args) {
114         double total_4=lux_price*lux_qty+(lux_price*lux_qty*tax);
115
116         System.out.println("Enter the name of the fifth product you are buying:");
117         dove_name=input.nextLine();
118         System.out.println("Enter the product code of the fifth product you are buying:");
119         dove_prod_code=input.nextInt();
120         System.out.println("Enter the HSN code of the fifth product you are buying:");
121         dove_hsn=input.nextInt();
122         System.out.println("Enter the price of the fifth product you are buying:");
123         dove_price=input.nextInt();
124         System.out.println("Enter the quantity of the fifth product you are buying:");
125         dove_qty=input.nextInt();
126         input.nextLine();
127
128         double total_5=dove_price*dove_qty+(dove_price*dove_qty*tax);
129
130         System.out.println("Enter the name of the sixth product you are buying:");
131         vim_name=input.nextLine();
132         System.out.println("Enter the product code of the sixth product you are buying:");
133         vim_prod_code=input.nextInt();
134         System.out.println("Enter the HSN code of the sixth product you are buying:");
135         vim_hsn=input.nextInt();
136         System.out.println("Enter the price of the sixth product you are buying:");
137         vim_price=input.nextInt();
138         System.out.println("Enter the quantity of the sixth product you are buying:");
139         vim_qty=input.nextInt();
```

12 ✓ 12 ^ v

assignment2 > src > Main > main

30:56 LF UTF-8 4 spaces

16°















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assignment2main

Current File





Main.java

12

```
3 public class Main {
4     public static void main(String[] args) {

165
166         String header_form = "| %-8s | %-12s | %-28s | %-16s | %-16s | %-8s | %-16s | %-8s | %-16s | |\n";
167         String data_form = "| %-8s | %-12d | %-28s | %-16d | %-16d | %-8s | %-16f | %-8f | %-16f |\n";
168         String data_form1 = "%-120s %-14s | %-16f\n";
169         final String separator = ("-----");
170         final String separator1 = ("-----");
171         final String bill_ship = "%-50s %-50s \n";
172
173         System.out.printf(bill_ship, "bill to: ", "ship to: ");
174         System.out.printf(separator);
175         System.out.printf(bill_ship, supermarket_1, supermarket_2);
176         System.out.printf(bill_ship, colony_1, colony_2);
177         System.out.printf(bill_ship, name_1, name_2);
178         System.out.printf(bill_ship, gstin_1, gstin_2);
179         System.out.printf(bill_ship, contact_1, contact_2);
180         System.out.printf(bill_ship, email_1, email_2);
181         System.out.printf(separator);
182         System.out.printf(bill_ship, payment_date, payment_terms);
183         System.out.printf(separator);
184         System.out.printf(header_form, "S.No", "Product Code", "Product Name", "HSN Code", "Quantity", "Units", "Rate", "Tax", "Amount" );
185         System.out.printf(separator);
186         System.out.printf(data_form, "1", surf_prod_code, surf_name, surf_hsn, surf_qty, units, surf_price, tax, total_1 );
187         System.out.printf(separator);
188         System.out.printf(data_form, "2", rin_prod_code, rin_name, rin_hsn, rin_qty, units, rin_price, tax, total_2 );
189         System.out.printf(separator);
190         System.out.printf(data_form, "3", hamam_prod_code, hamam_name, hamam_hsn, hamam_qty, units, hamam_price, tax, total_3 );
```

assignment2srcMainmain30:56 LF UTF-8 4 spaces

16°




Search













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11/20/2025

assignment2main

Current File





Main.java

12

^


v

```
3 public class Main {
4     public static void main(String[] args) {
183         System.out.printf(separator);
184         System.out.printf(header_form, "S.No", "Product Code", "Product Name", "HSN Code", "Quantity", "Units", "Rate", "Tax", "Amount" );
185         System.out.printf(separator);
186         System.out.printf(data_form, "1", surf_prod_code, surf_name, surf_hsn, surf_qty, units, surf_price, tax, total_1 );
187         System.out.printf(separator);
188         System.out.printf(data_form, "2", rin_prod_code, rin_name, rin_hsn, rin_qty, units, rin_price, tax, total_2 );
189         System.out.printf(separator);
190         System.out.printf(data_form, "3", hamam_prod_code, hamam_name, hamam_hsn, hamam_qty, units, hamam_price, tax, total_3 );
191         System.out.printf(separator);
192         System.out.printf(data_form, "4", lux_prod_code, lux_name, lux_hsn, lux_qty, units, lux_price, tax, total_4 );
193         System.out.printf(separator);
194         System.out.printf(data_form, "5", dove_prod_code, dove_name, dove_hsn, dove_qty, units, dove_price, tax, total_5 );
195         System.out.printf(separator);
196         System.out.printf(data_form, "6", vim_prod_code, vim_name, vim_hsn, vim_qty, units, vim_price, tax, total_6 );
197         System.out.printf(separator);
198         System.out.printf(data_form, "7", pep_prod_code, pep_name, pep_hsn, pep_qty, units, pep_price, pep_tax, total_7);
199         System.out.println(separator);
200         System.out.printf(data_form1, " ", "Total", total_price);
201         System.out.println(separator1);
202         System.out.printf(data_form1, "", "Discounts", discounts);
203         System.out.println(separator1);
204         System.out.printf(data_form1, "", "Grand Total", final_amount);
205         System.out.println(separator1);
206
207
208
```

assignment2 > src > Main > main30:56 LF UTF-8 4 spaces

16°

Search



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