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NONAME00.CPP

1=[↑]

```
#include<stdio.h>
#include<conio.h>
void main()
{
    int food;
    clrscr();
    printf("enter your choice=");
    scanf("%d",&food);
    switch(food)
    {
    case 1:
        printf("Food item-Pizza\n");
        printf("price-rs 238");
        break;
    case 2:
        printf("Food item-burger\n");
        printf("price-rs 254");
        break;
    case 3:
        printf("food item-pasta\n");
        printf("price-rs 265\n");
```

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NONAME00.CPP

1=[↑↓]

```
printf("Food item-burger\n");  
printf("price-rs 254");  
break;  
case 3:  
printf("food item-pasta\n");  
printf("price-rs 265\n");  
break;  
case 4:  
printf("food item-french fries\n");  
printf("price-rs 99\n");  
break;  
case 5:  
printf("food item-sandwich\n");  
printf("price-rs 149\n");  
break;  
default:  
printf("welcome");  
}  
getch();  
}
```

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```
enter your choice=3
food item-pasta
price-rs 265
-
```



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NONAME00.CPP

1

NONAME01.CPP

2=[↑]

[■]

```
#include<stdio.h>
```

```
#include<conio.h>
```

```
void main()
```

```
{
```

```
int n,i,j;
```

```
clrscr();
```

```
printf("enter the no=");
```

```
scanf("%d",&n);
```

```
for(i=0;i<=n;i++)
```

```
{
```

```
for(j=0;j<1;j++)
```

```
{
```

```
printf("1");
```

```
}
```

```
printf("\n");
```

```
}
```

```
getch();
```

```
}
```

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