

```

def main():
    # Input number of items
    while True:
        try:
            num_items = int(input("Number of items: "))
            if num_items < 0:
                print("Invalid number of items!")
            else:
                break
        except ValueError:
            print("Invalid input. Please enter a valid number.")

    total_price = 0

    # Input price of each item and calculate total price
    for i in range(num_items):
        while True:
            try:
                price = float(input(f"Price of item {i+1}: $"))
                if price < 0:
                    print("Price cannot be negative. Please enter a valid price.")
                else:
                    total_price += price
                    break
            except ValueError:
                print("Invalid input. Please enter a valid price.")

    # Apply discount if total price is over $100
    if total_price > 100:
        total_price *= 0.9 # 10% discount

    # Output total price
    print(f"Total price for {num_items} items is ${total_price:.2f}")

if __name__ == "__main__":
    main()

```