```
def input_stock_data():
    portfolio = {}
    while True:
        ticker = input("Enter stock ticker (or 'done' to finish):
").upper()
        if ticker == 'DONE':
            break
        try:
            shares = int(input(f"Enter number of shares for {ticker}:
"))
            price = float(input(f"Enter current price for {ticker}: "))
            portfolio[ticker] = {'shares': shares, 'price': price}
        except ValueError:
            print("Invalid input. Please enter valid numbers for
shares and price.")

    return portfolio

def calculate_portfolio_value(portfolio):
    total_value = 0
    for stock, info in portfolio.items():
        stock_value = info['shares'] * info['price']
        total_value += stock_value
        print(f"{stock}: {info['shares']} shares @ ${info['price']} =
${stock_value}")
    return total_value

portfolio = input_stock_data()
total_value = calculate_portfolio_value(portfolio)
print(f"\nTotal Portfolio Value: ${total_value:.2f}")
```