```python
#fractional Knapsack problem
class Item:
    def __init__(self, value, weight):
        self.value = value
        self.weight = weight
def fractionalKnapsack(W, arr):
    arr.sort(key=lambda x: x.value / x.weight, reverse=True)
    final_value = 0.0
    for item in arr:
        if item.weight <= W:
            W -= item.weight
            final_value += item.value
        else:
            final_value += item.value * W / item.weight
            break
    return final_value
if __name__ == "__main__":
    W = 50
    arr = [Item(60, 10), Item(100, 20), Item(120, 30)]
    max_val = fractionalKnapsack(W, arr)
    print("Maximum value we can obtain =", int(max_val))
```