```
#!/usr/bin/python

def scheduler(buckets, days, nr_events):
        nr_events_left = nr_events
        final_prices = []

        buckets.sort() #sorts according to price per event, from lowest to highest

        for bucket in buckets
                nr_ev_process = bucket.nr_ev_day * days
                price = bucket.price_ev * nr_ev_process

                final_prices.push(price)
                nr_events_left -= nr_ev_process

                if (nr_ev_process <= 0)
                        return final_prices.sum()


        return ERR: not enough machine processing power to the deadline



#run:
days = 2
nr_events = 40

bucket_1 = {
        'nr_ev_days': 10;
        'price_ev': 0.1
}

bucket_2 = {
        'nr_ev_days': 75;
        'price_ev': 3
}

result = scheduler([bucket_1, bucket_2], days, nr_events)
```