Mark's car breaks down and he needs to get a new radiator. The cost for a new radiator is $400 but he goes to get it at a junk shop and gets it for 80% off. He then hires a mechanic to install it and it takes 3 hours at $50 an hour. How much did he pay?

Original Text	Perturbed Text
First, calculate the cost of the radiator from the junk shop. Mark gets it at 80% off the original price of $400.	First, calculate the cost of the radiator from the junk shop. Mark gets it at 80% off the original price of €400.
The discount amount is:	The discount amount is:
$$ 400 \times 0.80 = 320 \text{ dollars} $$	$$ 400 \times 0.80 = 320 \text{ euros} $$
So, the price he pays for the radiator is:	So, the price he pays for the radiator is:
$$ 400 - 320 = 80 \text{ dollars} $$	$$ 400 - 320 = 80 \text{ euros} $$
Next, calculate the cost of hiring the mechanic. The mechanic charges $50 per hour for 3 hours: $$ 50 \times 3 = 150 \text{ dollars} $$	Next, calculate the cost of hiring the mechanic. The mechanic charges €50 per hour for 3 hours: $$ 50 \times 3 = 150 \text{ euros} $$
Now, add the cost of the radiator and the mechanic's fee to find the total amount Mark paid:	Now, add the cost of the radiator and the mechanic's fee to find the total amount Mark paid:
$$ 80 + 150 = 230 \text{ dollars} $$	$$ 80 + 150 = 230 \text{ euros} $$
Therefore, Mark paid a total of $230.	Therefore, Mark paid a total of €230.