Question:

Eliza's rate per hour for the first 40 hours she works each week is $10. She also receives an overtime pay of 1.2 times her regular hourly rate. If Eliza worked for 45 hours this week, how much are her earnings for this week?

Reasoning + Answer:

<think>Eliza's earnings for the first 40 hours she worked at her regular rate are 40*$10=$400 For her overtime of 45-40=5 hours she earns 5*10*1.2=$60 Her total earnings are $400+$60=$460 </think>