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percentage Statesalestaxpercentage = 0.04 #Assign the value to county sales tax
percentage countysalestaxpercentage = 0.02 #Calculate the state sales tax
statesalestax = purchaseAmount * Statesalestaxpercentage #Calculate the county
sales tax countysalestax = purchaseAmount * countysalestaxpercentage
#Calculate the total sales tax Totalsalestax = ...
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```
Answer: 7:30 am. How I did it: >>> start = (6*60+52)*60 >>> easy =  
(8*60+15)*2 >>> fast = (7*60+12)*3 >>> finish_hour = (start + easy +  
fast)/(60*60.0) >>> finish_floored = (start + easy + fast)//(60*60) #int() function  
can also be used to get integer value, but isn't taught yet. >>> finish_minute =  
(finish_hour - finish_floored)*60 >>> print ('Finish time was %d:%d' %  
(finish_hour,finish_minute)) Finish time was 7:30 *** ANOTHER WAY ***  
start_time_hr = 6 + 52 / 60.0 easy_pace_hr = (8 + 15 ...
```

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range (1,5) - 1 is the start value, 5 is the ending limit - prints 1 2 3 4. step value - if you add a 3rd argument to a range function it will increment that number of times. for num in range (1, 10, 2): print num returns >> 1,3,5,7,9. accumulator - the variable used to keep the running total.

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