

Match the code in **column A** to the output data in **column B**.

Column A
<pre>hourlyRate = float(input("Hourly rate: ")) hours = int(input("Hours worked: ")) print(hourlyRate * hours)</pre>
<pre>hours = int(input("Number of hours: ")) rate = float(input("Rate per hour: ")) if hours > 40: print("Normal Earnings: "+ str(40*rate)) print("Overtime Earnings: "+ str[(hours - 40) * rate * 1.5]) else: print("Normal Earnings: "+ str(hours*rate)) print("No Overtime")</pre>
<pre>looping = True while looping == True: hourlyRate = float(input("Hourly rate: ")) hours = int(input("Hours worked: ")) print(hourlyRate * hours) userInput = input("Another? (y/n): ") if userInput == "n": looping = False</pre>

Column B
Selection
Iteration
Sequence