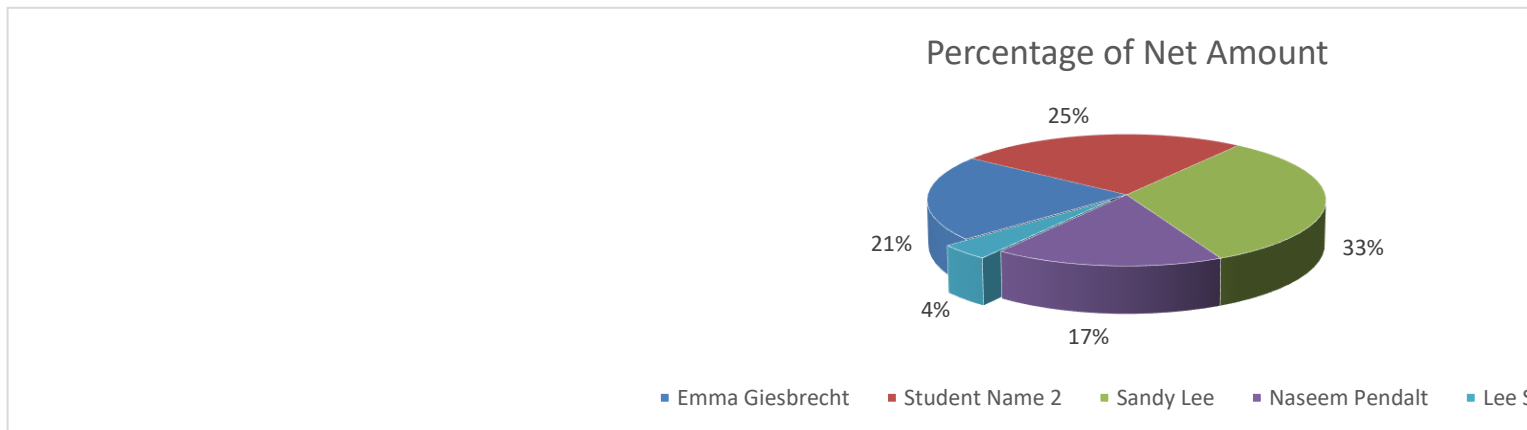


Jave Jive

<i>Employee Data</i>		<i>Earnings</i>	
Employee Name	Benefits Level	Regular Hours	
Emma Giesbrecht	2	35	
Student Name 2	1	30	
Sandy Lee	2	40	
Naseem Pendalt	1	26	
Lee Simpson	2	5	

<i>Deductions</i>		
Employee Name	Federal Tax	Provincial Tax
=A5	=(VLOOKUP(J5,Sheet2!A\$17:C\$27,2,TRUE))*J5	=(VLOOKUP(J5,Sheet2!A\$17:C\$27,3,TRUE))*J5
=A6	=(VLOOKUP(J6,Sheet2!A\$17:C\$27,2,TRUE))*J6	=(VLOOKUP(J6,Sheet2!A\$17:C\$27,3,TRUE))*J6
=A7	=(VLOOKUP(J7,Sheet2!A\$17:C\$27,2,TRUE))*J7	=(VLOOKUP(J7,Sheet2!A\$17:C\$27,3,TRUE))*J7
=A8	=(VLOOKUP(J8,Sheet2!A\$17:C\$27,2,TRUE))*J8	=(VLOOKUP(J8,Sheet2!A\$17:C\$27,3,TRUE))*J8
=A9	=(VLOOKUP(J9,Sheet2!A\$17:C\$27,2,TRUE))*J9	=(VLOOKUP(J9,Sheet2!A\$17:C\$27,3,TRUE))*J9
Total	=SUM(B15:B19)	=SUM(C15:C19)



Weekly Payroll Register

Taxable Benefits

O/T Hours	Pay Rate	Gross Pay	Dental	Insurance	Medical
	20.1	=E5*C5+1.5*E5*D5	=IF(Sheet1!B5=1, Sheet2!	=IF(Sheet1!B5=1, Sheet2!	=IF(Sheet1!B5=1, Sheet2!
5	23.75	=E6*C6+1.5*E6*D6	=IF(Sheet1!B6=1, Sheet2!	=IF(Sheet1!B6=1, Sheet2!	=IF(Sheet1!B6=1, Sheet2!
5	25.5	=E7*C7+1.5*E7*D7	=IF(Sheet1!B7=1, Sheet2!	=IF(Sheet1!B7=1, Sheet2!	=IF(Sheet1!B7=1, Sheet2!
	22.25	=E8*C8+1.5*E8*D8	=IF(Sheet1!B8=1, Sheet2!	=IF(Sheet1!B8=1, Sheet2!	=IF(Sheet1!B8=1, Sheet2!
	23.1	=E9*C9+1.5*E9*D9	=IF(Sheet1!B9=1, Sheet2!	=IF(Sheet1!B9=1, Sheet2!	=IF(Sheet1!B9=1, Sheet2!

Net Pay

Employ. Insurance	Govt. Pension	Total Deductions	Net Amount	Cheque No.
=F5*Sheet2!B\$3	=F5*Sheet2!B\$4	=SUM(B15:E15)	=F5-F15	121
=F6*Sheet2!B\$3	=F6*Sheet2!B\$4	=SUM(B16:E16)	=F6-F16	=H15+1
=F7*Sheet2!B\$3	=F7*Sheet2!B\$4	=SUM(B17:E17)	=F7-F17	=H16+1
=F8*Sheet2!B\$3	=F8*Sheet2!B\$4	=SUM(B18:E18)	=F8-F18	=H17+1
=F9*Sheet2!B\$3	=F9*Sheet2!B\$4	=SUM(B19:E19)	=F9-F19	=H18+1
=SUM(D15:D19)	=SUM(E15:E19)	=SUM(F15:F19)	=SUM(G15:G19)	

Simpson

Taxable Income
=SUM(F5:I5)
=SUM(F6:I6)
=SUM(F7:I7)
=SUM(F8:I8)
=SUM(F9:I9)
