The following is a worksheet extracted from business join vendors. They have come together to do a business of selling computer accessories.

JOIN VENDORS

Names Cost Sales Gross profit Expenditure Reserves Net profit Remarks Momanyi John Momanyi				JOHA				
Momanyi John 400 700 50	Names	Cost	Sales	Gross profit	Expenditure	Reserves	Net profit	Remarks
Ndege James 200 950 250 300		700			450			
Ndege James 200 950 250 300	Momanyi John							
Bethwel Tembur 300 650 300 100								
Amos Kimeu 100 300 100 Korir Josphat 400 550 50 Danson Omweri 650 600 40 Nyagwara Charle 555 885 55 Kones Kelvin 250 850 70 Lenny Kariuki 300 360 54 AlfredMobisa 700 350 45 Omar Hassan 900 1000 180 Ocholla Fred 850 950 25 Viction Areba 110 700 50 Jack Kernel 350 800 150								
Nority South Sou								
Danson Omweri 650 600 40 40								
Nyagwara Charle 555 885 55 70								
Sone Selvin 250 850 70								\mathcal{D}
Lenny Kariuki 500 360 54								
AlfredMobisa 700 350 45 Omar Hassan 900 1000 180 Ocholla Fred 850 950 25 Viction Areba 110 700 50 Jack Kernel 350 800 150							1	
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Additional information

- (i) Reserves is 10% of Gross profit.
- (ii) Net profit = Gross profit (Expenditure + Reserves)
- (a) Create a workbook arid enter the details as above. Save as Vendor (20mks)
- (b) Keep the title of the workbook to be JOIN VENDORS and format it to be bold, font size 14 and align at 45° (3mks)
- (c) Format the figures in sale column to 2 decimal places. (2mks)
- (d) Use appropriate formulae/function to calculate:
 - (i) Gross profit for each member (3mks)
 - (ii) Reserves for each member (3mks)
 - (iii) Net profit for each member (3mks)
- (e) Use "IF function" and net profit to analyse the vendors, taking the following remarks: (6mks)
 - (i) If net profit >=500, then "V.good vendor"
 - (ii) If net profit >400, then "Good vendor"
 - (iii) If net profit <=300, then "Dormant vendor"
- (f) Use names of the vendor and cost to insert line graph, keep the title of the graph to be

PRODUCTIVE ANALYSIS, format it and place it in a separate sheet (6mks)

(g) Print the "JOIN VENDOR" and "PRODUCTIVE ANALYSIS" chart (4mks)