## MARK LIST

**AIM:** To prepare students mark list is Ms-excel by using Formulas.

#### **PROCEDURE:**

**STEP : 1.** First go to file menu and choose new sub menu and select work sheet option and click ok.

**STEP: 2**. Enter the fields Reg No, students name, subject-Tamil, English, Maths, Science, Social, Total, Average, Result and grade.

**STEP: 3.** Enter the Register number, names, and marks and grade.

STEP: 4. To find the total, Enter the Formula = sum (ex: C3:H3) this will give the total at the marks.

**STEP : 5.** Enter the formula in the formula bar finding average . =average (total/no of subjects)

**STEP :** 6. In the result column type the formula in the formula menu as = IF(AND (Tamil>=40,English>=40,Maths>=40,Science>=40,Science>=40),"pass","fail") the result of the student will be displayed.

STEP: 7. In the grade column the formula in the formula bar

=IF(cellNo>=100,"Distinction",IF(cell No>=60,"First",IF(cell No>=50,"SE(NO)",IF(cell

No>=40,"NIL"). This will give the grade of the student.

**STEP:** 8. save the file.

**RESULT:** Thus student mark sheet is prepare, in Ms-excel using formulas.

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9	5	EE	68	54	53	68	54	297	59.4	PASS	SECOND CLASS											
10	6	FF	56	78	76	56	78	344	68.8	PASS	FIRST CLASS											
11	7	GG	97	55	87	97	55	391	78.2	PASS	FIRST CLASS											
12	8	HH	54	67	78	54	67	320	64	PASS	FIRST CLASS											
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## **EXCEL CHART:**

**AIM:** To prepare a chart using Ms-excel.

## **PROCEDURE:**

- **STEP: 1.** Go to file menu and select new sub menu and click work sheet option.
- **STEP: 2.** Enter the data in the work sheet and select the data table.
- **STEP: 3.** choose the chart wizard from insert menu be the chart type.
- **STEP: 4.** Give the chart like and define X-axies and Y-axies.
- **STEP: 5**. Finally click the finish button new we get the chart for the data table selected.
- **STEP: 6.** save the file.

## **RESULT:**

Thus a chart is prepare using Ms-excel.

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#### **EB BILL USING FILTER OPTION**

#### AIM:

To create electricity bill and use filter to view records according to the conditions in Ms-excel.

ALGORITHM:

- **STEP**: 1. open a new work sheet in Ms-excel.
- **STEP : 2.** create electricity bill with the columns EB-number, name, current reading, previous reading, total units, costumed and amounts.
- **STEP : 3**. In the units column type the formula in the bar C previous reading (C3) current reading (D3)= C3-D3)
  - In the amount column type the formula in the formula bar =if  $(and(E3 \ge 200, E3 \le 500, E3 \ge ., IF(E3 \ge 500, E3 \times 2, E3X0.8))$
- **STEP: 4.** click in the date menu choosing the fixed and click in auto filter option.
- STEP: 5. click in heading cell which in named as "amount"
- **STEP: 6**. Choose the custom options and apply the conditions (Eg.Amount>500) the records satisfying a particulars conditions can be filtered.
- **RESULT:** Thus the electricity bill is created using Ms-excel and records and filtered.

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## **EMPLOYEE PAY SLIP**

AIM: To prepare an employee pay slip using Ms-excel. PROCEDURE:

## **STEP: 1.**

First click the file menu and choose the sub menu.

# **STEP: 2.**

Enter the field employed No, Name, Basic pay, DA, HRA, LIC, etc.

**STEP: 3.** 

The DA, HRA, PF, and LIC are calculate by

- DA = Basic Pay x 75/100
- HRA = Basic Pay x 10/100
- PF = Basic Pay x 12/100
- LIC = Basic Pay x 5/100

# **STEP: 4.**

The gross pay can be calculate by adding allowances with basic salary use sum function and required cells. Gross pay =Basic pay+DA+HRA

# **STEP: 5.**

To find the deduction using sum function add LIC and PF

**STEP:** 6. net pay is calculated by deduction total from gross pay I2-J2 click enter.

**RESULT:** Thus on employee pay slip is prepared in Ms-excel.

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EX:NO: 9 GENERATING THE FINAL ACCOUNTS FROM DATE: 20.09.19 THE GUVEN TRIAL BALANCE

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To prepare final Accounts using tally from trial balance.

PROCEDURE:

STEP 1: Create the Company name : Problem 1

STEP 2: Select company -> Accounting information from gateway of tally.

STEP 3: Accounting information > Group > Create.

STEP 4: Through Accounting information -> Leorger

STEP 5 : Grateway of tally -> Accounting Voucher Creation -> (F7) JowFnal

STEP 6: Profit & LOSS Can be Viewed through Gateway of tally -> Profit & loss alc

STEP7: Balance Sheet Viewer gateway of tally -> Balance Sheet

AIC From RESULT: generated. the final Yesuit being and we Thus Trial balance using tany 312.00 GEVESS Profit \* 7750 Net Profit ..... 514.50 Balance sheet :

EX:NO: 9 CALCULATE THE FINAL ACCOUNTS FROM DATE : 20.09.19 THE GUVEN TRIAL BALANCE 24

From the following Particular prepare Trading profit & Loss all for the year ended 31.12.2009 The balance sheet

Particulars	Amount (R.S.)
Sales	83000
Land & Building	13700
Credvitors	6100
Wages	12,600
Cartinge inwards	900
Travelling expenses	5300
Sales return	600
Putchase return	100
Capital	29600
Bank over Swaft	5000
oppning Stock	82,00
Sundry Debtors	9300
BUIS Receivables	12,00
BUTCHOSE	33600
Pucknue Received	R 2,00
"LISCOUTT THE	7400
Fuliture	16900
Salupion	600
Insutance	10000
Plant	3700
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- 1. Closing Stock RS. 7000
- 2. Provide 10%. depreciation on Plant

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3. Insurance was prepaid for a quarter an amount RS 3000 Was due for Wages

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EX:NO: 10 CREATING VOUCHER ENTRIES AND DATE: 25.09.19 GENERATING FINAL ACCOUNTS AIM: TO Prepare final Accounts from Accounting TranSaction using tally. PROCEDURE: STEPI: Create the name: Problem 2 STEP2: Select Company -> Accounting information from gateway of tally. STEP3: Accounting information -> Group -> Create STEP4: Through Accounting information -> Ledger -> Create STEP5: Gateway of tarily -> Accounting voucher -> Payment, Receipt, Contra, Sales, Purchase, Debit Note, Credit Note. Profit & Loss can be viewed through Garteway of taily -> Profit & Lossalc STEP 6: STEP 7 : Balance sheet can be viewed through Gateway of taily -> Balance Sheet.

S.

Thus we generated, the final Alc Thus we generated, the final Alc From Profit g Loss and balance sheet using tally result being:-Gross Profit : 16980 Net Profit : 17380 Balance Sheet : 36630

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EX: NO: 10 VOUCHER ENTRIES AND GENERATING DATE: 25.10.19 FINAL ACCOUNTS

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Enter the following transaction in the appropriate voucher and show the final Account. Jan I: MY.A Contributed R.S. 10000 cash and Stapped a New business Jan 2: Purtchases goods worth R.S. 1000 Jan 3: Solo goods worth R.S. 2000 Jan 4: Putichases goodis from mr.x Ris. 1500 Jan 5: Solor goodis Worth Ris. 2500 to Mr.Y Jan 6: Retworker goods to MY.X Worth R.S. 50 Jan 7: MY.Y Retwined goods worth RS. 70 Jans: Deposited RS. 3000 in the SBI. Jang: SBI Paid MY & R.S. 500 Cheque No: 00040 Jan 10: Received, R.S. 1000 From Y. Jan II: Paio Salary RS. 1000 Each ±W0 Employee Jan 12: Paid Rent RS.800 Jan 13: Outstanding Salary RS. 200 Jan 14: Commission Received R.S.1000 Jan 15: OutStanding interest Rs. 500 Jan 16: Purchased Furniture Ris. 8000 from ABCECO

Jan 17: Solar goods Worth R.S. 15000 Jan 18: Pre received Commission RS.100 Jan 19: Prepaio Rent RS. 200



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EX:NO:11 PREPARATION OF STOCK GEROUPS AND STOCK DATE: 1.10.1CATEGORIES AND REPORTING THE STOCK SUMMARY N D AIM: N TO Create the Stock Group, Stock Categories, D Stock item Using tally. PROCEDURE : STEP 1 : Create the Company Name : problem 3 STEP 2: Select Company -> Inventory information from gateway of tally.

STEP 3 : Features (FII) -> Inventory Features -> Purichase order (yes) Sales order (yes)

STEP 4 : Gateway of taily -> Inventory Information -> units of measurement

-> Ledger -> Create

STEP 5 : Gateway of tally -> Inventory Information -> Stock growps

STEP 6 : Gateway of Eally -> Inventory Information -> Stock Categories

STEP 7 : Gateway of tally -> Inventory Information -> Stock items STEP 8 : Grateway of tally -> Accounting Information

STEP 9: Gateway of tally -> Accounting Voucher -> Payment, Receipt, Contra, Sales, Purchase, Debit Note, Creduit Note

STEP 10: Stock Summary Can be Viewer Gateway of tally -> Stock Summary (F3)

RESULT :

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Thus we generate the Stock, Summarry using taily.

Stock, Summarry Grand total: 9719

Gross Profit : -Net Loss : 4000 Balancesheet : 2004325 EX: NO: 11 STOCK GROUPS AND STOCK CATEGORIES AND DATE : 1.10.2019 REPORTING THE STOCK SUMMARY

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1.01.04.2005 Mr. Karthic Started business with cash F00000

Building 1500000

2.03.04.2005 open a cuttent account with punjab National Bank for R.S. 100000

3. 05.04.2005 Bought the following items from MEdicals

SHAMPOO

Clinic Plus 2 bottles @ ₹ 150 each All clear 5 bottles @ 7 75 each

PASTE

Colgate: 20 NOS - 200 grms @ ₹ 79 Each 15 NOS - 100 grms @ ₹ 60 each 20 NOS - 50grmS @ ₹ 30 each

CIOSE UP: 10 NOS - 2,00 grms @ ₹71 each 15NOS - 100 grms @ ₹ 56 each 5 NOS - 50 grms @ ₹ 30 each

HEALTH DRINKS HOMICKS: IKg @ ₹ 195 10 Packs 500 grms@ ₹ 99 20 packs Viva:1kg @ 〒150 5 Packs 500 grms@ 〒75 10 Packs

Bowtn Vita: Ikg @ ₹ 170 20 packs 500 gims@ ₹100 5 packs

4. 17.04. 2005 Solar the following items to Sekar Stores.

> Horlicks: 1 kg 10 Packs Viva : 500 grms 9 Packs Close up each categories 5 NOS Colgate first two categories 12 Nos

5. 28.04.2005 Returned goods to Vasan medicals

CIOSE UP	:	100	grms	2 NOS	>
Colgate	•	50	grms	5 NOS	>
HOYLICKS	:	500	gims	2 NOS	5

6. 01.05.2005 SEKOT Store returned the following

Horlicks: Ikg I Packs Close up: Each Categories INOS Colgate: 100 grms 2 NOS

7.07.05.2005 Purchased a computer for office Purpose ₹ 25750

8.14.05.2005 Paid Salaty to clerk, RS.1500

9.17.05.2005 Paid, Rent RS. 2500

10.22.05.2005 With 2 Taw Cash for Personal use by cheque Ris.10000

11.27.06.2005 Solo 010 Typewriter R.S. 1000



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EX: NO: 12 GENERATING REPORTS FOR COST CENTRES DATE: 04.10.19 AIM: Generate reports for cost centres using tally. PROCEDURE: STEP 1 : Create the Company Name : Problem 4 STEP 2: Select Company -> Accounting Information from Gateway of tally. STEP 3: Grateway of tally -> Accounting informati -> CoSt centre. STEP4: Grateway of tally -> Accounting information -> Cost Categories STEP 5 : Grateway of tally -> Accounting Information -> Ledger -> create STEP 6 : Grateway of tally -> Accounting Voucher -> payment, Receipt, Contra, Sales, Pwichase, make entries. STEP 7 : Castsheet Can be Viewed Grateway of tally -> Display -> Statement of Accounts -> cost centre -> cost centre Break up

# RESULT:

Thus we generate the report for cost centre Using ±ally.

Chennai	: 117000
Trichy	: 128000
Salem	: 132.000
Madunai	: 117000

GTOSS Profit: 95000 NET LOSS : 494000 Balance Sheet: 2540000

EX: NO: 12 DATE: 04.10.2019 COST CENTRES
1. XYZ Lt& Statted business with Cash R.S. \$500000
2. purchase goodus worth RS. 40000 Mr.A Salem Branch 40000
3. Solo good R.S. 135000 Chennai Branch R.S. 40000 Trichy Branch R.S. 50000 Salem Branch R.S. 20000 Madrugai Branch R.S. 25000
4. Electricity expenses RS. 106000 Chennai Branch RS. 27000 Trichy Branch RS. 45000 Salem Branch RS. 12,000 Maðugai Branch RS. 22000
5. Salaty to Staff R.S. 30300 Chennai Branch R.S. 8000 Trichy Branch R.S. 8800 Machutai Branch R.S. 15000

# Salem Branch RS. 60000

Rent of office Building R.S. 80000 apportioned. to equally to all branches.

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Cash & eposites in Bank RS. 500000 Commission Paio RS. 100000 E Chennai 30.1. Trichy 25.1. Madurai 25.1. Satem 20.1.].





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