CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Chp1: Moderial cosning: manathon Notes concept 1: valuation of material 1. Purchase cost 2. Trade Discount JUDDZIG HIMDUQ.E 4. Cash Discount s subsidier | Grants Incentives • 6. ROad Tax | TOIL Tax 7. Indigect Tax --- IGST COST SQST Credit Available Credit NOT Available 8. Babic customs Duty 9. Demurrage · 10 Dentennion charges / fine | Any other Penalty 11. Insurance Q: HOW MUCH Insurance will Buyer BOOK? 12. Commission Brokerage 13. Freight Inward 14. COST of container Petumable Non - Returnable Full Anny Repunded Partial Anny is Refunded NOTE: Aehron is Different from Rejection - sportage Normal Abnormal Reasons.

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concept2: Re-order level + E-conomic order Qty 1. Re-Order level: It is the level at which order for material procurement is placed Formula: i. Max cons x max Rop - ROL ii sallery + ANg x ANG L cons ROP STOCK -> Be-order Period (AOP) is the time taken for Delivery of GOODS 2. Economic order Osty. (EOG) Formula: X 2 A X A = Annual Demand of Raw Material 0 = ordering cost per order caretying cost per unit per annum C = other imp points F a) Aug Inventory = EOQ/2 6) NUMBER of Orders = Annual Demand (EOQ Frequency of orders = Days months 0 NO. Of orders d) At $EOQ \rightarrow OC = CC$

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: -> EOQ VIS NONEOQ (W/O Discount) soution: Civen: AD = OC = cc : Formula: $EOQ = \frac{2 \times A \times O}{C} =$ Statement of cost comparison beth EOQ SNONEDQ Parniculars NON-EOQ EOQ i. AD ii Purchabe Brice · iii Purchade cost La since discount is not offerned, total PURCHABE COST IS IMELEVANT FOR DECISION making iv. 09 v. No. of Ordens vi. OC= UXOC per order VII ANG INV. vili cc. pu. pa -> since Discount is NOT given it will Remain same ilux iv = 22 v ix x = 120 + 20 = 1200 LOTOTT

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: EDQ V/S NON EDQ (W) DISCOUNT) solution: Given = QA= 20 - 2D formula: ZXAXU E0Q 2 statement of cost comparison between Eog S NON-EOQ EOG NON- EOQ · parniculars i. AD i purchase price iii Parchabe cost · iv. OQ V. NO. Of Orders • vi OC = UX OC per onder vill AVA Inv. viii cc. pu. pa = go × Respective Ponce ► Question may state that cc.pu.pa may not vary according to Discount policy • ix. CC= vii xviii TOPOO COST. = PC+OC+CC.Χ. Negotiation of Further Discount TCEOQ AMX Of -100n-DISC. EOQ AMT ShOISC X100. % Ch Disc = TOPOL COST @ EOQ

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concept 3: STOCK LEVELS a) Ale- Order level ! Wax Max CONS ROP OR iì Sapery + ANG 614 X CONS ROP Smock b) Min. Snock level: ROL-ANG AND × enco ROP c) Max shock level: ROL + ROQ - Min x min cons. AOB FORMULA includes ROQ SNOT EOQ Imp point : 0 obnorg tour 200 nonzous not provide 0 AUQ then EUQ = AUQ when guesnin has both EOQ 0 E ROQ CONSIDER ROQ d) Average smak level = min max SMUK ナ STOCK level level 2 OR Salen -ROQ SMOK e) Danger rever : Normal 16091 hme x cous rue bya 104 Emergency Purchasel

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: conceptus: Input output Baho Formula: Input Output . 3:2 for every 3 units of input eq. 2 units of output is obtained. → 110 units of input 100 units of output is obtained. 110. ep: COncepts: ABC Analysis B A C vame 70% 10% 20% 201. 10'. 70% 4O COncept 6. FSN: Fast, SIOW & NON-MONING Inventory TURNOVER ADDO: COST of material consilled COST OF AND IN. opening snock Opening phizol (+) purchases STOCK Grizob H STOCK Ans is Vin NO. Of Mmes High medium LOW Fast moderate SIOW.

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Inventory Holding Period NO OF days weeks months Inventory Turnover Rano formula: High medium 100 moderate Fag SIDW concept 7 : Stores ledger. stores 19 a) Inward a) Issue b) Renned b) Rehmed IUHEL supplier to supplier to store Dept Rote @ which Issue Rate will Trb. be plate @ which in was issued to Prode Dept it was purchased S Replacement NO ENTRY 2201 0 ai material is nomal Acceived Abnormal. STORES ledger. 1:13 Methods: a) first in first out b) last in first out Average method C) weigned everage Simple Average A. +R2 QIXRI + Q1XR2 $Q_1 + Q_2$

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Chp2: Labour coshing CONCEPTI: LABOUR TURNOVER RANO mernod separation Replacement New Requiment substitution Addition Expin: 1867 5 made no Discharged existing markforce ou ALC OF EXP. ni 29moo X coes out X Accessions: Replacement + New Recaliment Flux: wo Expansion: separation + Replacement w Expansion: separation + Replacement + New Recruitment OR separanian + Accessions. Denominator: ANG _ NO. Of NO. Of workers + (abour COSTOW @ End C snart 2 NO. Of Emp @ start NOTE : 5 separanons (+) Replacement A) New Recruitment NO. of EMP @ End.

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concepts: computation of wages & Earnings In Hand CO 7200 company a) computation of cost to comparty Babic salary 00000 (4) Allowarces LINDES 22011) Perquisites Employers with Bonus (+)commission Overhime incentives anoss salant Tax Deducted 5 @ sources it is deducted Employees cont & paid to Govt. 5 96 0 ESI 6 propersion Tax 3 Net salary

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concepts. cost conmol HIJ Attendance i. Time keeping: In Time - Out Time ii Time Booking: Details of work fertomed. idie time Actual Mrs Normal Idle time Approximal Idle Hime 11/w taod Cost will be edboorbed by Transferred to effective productive Costing PELALC HOURS Concept 4 Overnine HOUR worked over & Adove Normal working kine is called as overkine i. Normal overtime wages added to cast as street labour ii overbane premium: a) Agreed by cultomer & cultomer is Ready to pay: Direct Cabour b) unexpedied bendipment: Overheads c) due to fault of mant: changed to

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Respective Dept d) Appromos Reasons: coshing PEL. concepts: Bonus: i. Housey a) Normal wages Time Time Rale Taken TIME b) Bonue 50% × Time Rak Sand ii Rowan as normal wagges: Time Time Rate Taken b) BONUS: Time saved (Time & Time) Rate JMir Taken PHONDED 13 BONUS UNDER HOUSEY & ROWAR be equal when AH = 1 SHNOTE: WHEN AN IS FOR AQ SH Should also be for AQ,

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concepte Eppiciency a) Eppiciency (MS) = <u>Std MS</u> × 100 ACT HOS 6) Efficiency (units = Actual units x100. Std Units concept 7: Types of cost Paniculas **bulme** Factory conversion 1200 7200 7200 Direct mat X Direct lab Direct EXPS Factory OH X concept 8 : contribution Sales sales-vc = contribution Propit + FC = contribution (- variable cost sales x P v Papio = contribution couppinna E Fixed cost P = contribution Protit VE SOLEL

CA INTER COSTING NOTES B	Y CA HARSH	UCAC GAI				
Subject: Chpy: Overheads						
Indirect Expenses:						
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i However these costs no	ed to be	e charged				
to arrive at cost a	& Product					
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This is done by follow	wing below	SHOS.				
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b) Adjusted to known i	min stance	٨				
c) Allocation: charge it t						
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d) Apportionment: Orsminu	e among a	1907 CO				
Departments using that		o some				
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 e) Re- Apportionment Distri 	parkar of s	sennice				
Departments expenses over moduction Dept.						
Crecordary orsmiounion						
J.						
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CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: Methods of Re-Apportionment a) Direct method: Here, the semices Given by one service Dept to another is paroubi Semicex - DeprA, DeprB Dept A. Dept B Sennice ~ -> b) NON · PRECIPITOCON STEP DOWN METHOD. Semice Department providing Highest NO. of semices to other Depts will be Re- Apportioned First (Descending order) Sennce x --- Sennce Y, Dept B. Semice 1 -> Dept A, Dept B. (4'SOH + Share of OH Beceived (X more c) Reciprocal method Service K - Service , Dept A, Dept B Service 1 - Service X, Dept A, Dept B Repeated Simultaneous Frial S Dismibumon Error Equation DOMEM method. method

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Production A Production B Allocation Apportronment Be- Apportionment Budgeted Total 233 チチモ overheads I I Basis of Apportonment Particulars Basis volue of stores requ 1. Stores 2. Time keeping E Alc NO. Of workers 3. POWER HP OF MIC · 4. Conteen/meal chas NO. Of workers Factory Rent Alea S HPXMIC HYS · 6. Power 7. Depreciation capirol volue of pisset 8. Other overheads m/c MB 9. Insurance of m/c vome · 10. Insurance of Blog sulor Effective HP MST. II. POWET 12 Light Area NO-Of light pts Prech 13 REAL · IV. PERSONDEL DEPT EXPS NO. Of Employees 15. Indirect wages Direct wages 16 Fuel & Hear Radiator sections recurse n KW Hrs. 18 BIDG maintenance Floorspace Mea.

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: 19. Insurance chastor AND MUX AUCE Inventori 20, Storage cost AND IN STORAGE 21. Packing & forwarding Annual Sales 22 Invoicing cost NO. OF INVOICER 13 Overhead Becovery Balt 1. Direct memod: Based on NO. of Unil Estimated overheads Estimated NO. of Units 2. Indirect method: Estimated overheads i. of og Direct moterial Direct material ii of other caloour Estimated overheads Direct Labour iii To of Prime cost Estimated overheads prime cost iv Estimated overheads MIC HA Rate Productive mic His Estimated overheads Labour Mr Rate V. Productive lab for

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: EI Over under Recovery of overheads eq: Est. Toral on = 7200.000 EST. NO ODUNITS 20,000 UNITS = 710 PU. Overhead Recovery Rate. Absorbed Or = Achial x Overhead eg: 7100,000 Units Recovery Bate After end of Belevant Period we overbeads know actual come 10 eg: 780,000 eg 7 150,000 \$ 20,000 ₹ 50,000 1940 19 Dau Recover Recovery Comprehensive mic Hr Bale TOTAL Overheads + Direct Cabour productive m/c HMS

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Chp4: COSt Sheet Badic cost sheet Direct material Direct labour DIRECT EXPENS brime COST Factory OH Facron 7200 OH Oppice cost of production selling & Dist on cost of sales cost ap) Sold. LOODL

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: comprehensive cost sheet Direct material consumed opening crm A) Purchases C (MA) phizoly Direct labour DIFFECT EXPENSES Prime cost Factory OH WORKS OH cinoss factory cost (A) Opening (WIP) (mizob m (UICU) COST Ner factory Quality control Research & Development Admin on (Related to prodin) Primary Packing SCROP BY BOODUCTS. MISC Income nonsubord to 1200 (\mathcal{H}) opening SHOCK (FG) > cost of Goods Avial torsale closing smock (Fa) 5 cost of abode sold Admin on (Gen) selling 04 JUST OH Ł markening A@ 7200 sales 1

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: Chips: COST A CLOUNNING System Integrated NON INtegrated Financial & Ach Financial S · Records are Accounting , maintained Accords are maintained separately together NOU INTEGLATED 2934EW OF ACCOUNTING Personal ACCOUNTS: Beal Nominal cost ledger conmol Alc 1. OR ii General ledger control Alc as material 1. Material control Ate Or 2 Direct To cost redger control AIC Indirect (Being material purchased) STORED ledger CONMON ALC DI To material control Alc (Being material Trb to storm) 3. COST ledger control Atc Br. To shore ledger controlation (Being material Returned to supplier)

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subtect: 4. Issue of material. a) Direct material WIP CODMOL ALC DI TO STORED ledger control ALC (Being material issued to Prode) b) indirect material Coverheads) Absorbed WIP CONTROL ALC DI TO FOCTOR OT CONT PAC Difference (Being FOR charged to prodn) 179rO under Aqual (Incurred) Absorphion Factory or cont phic Oh HALOMADO 1900991 CONTOLAL Overheads (Being Indirect material issued to production S. STORED ledger CONMOL ANC TO WIP CONTROLATC (DIRCT) TO FOH control ALC CINDINECT) (Being material Returned to store) G. JOD2 ALC DI TO JODI Atc (Being material Trb from Job to Job2) 7. WIP CONTROL ALC DE (Being material Directly purchased for Andr)

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: b) Labour I. WOGEL CONTROL ALC OT Direct To cost ledger control ALC Indicient (Being wages paid (noumed) 2. Wages a) Direct wages WIP CONTROL ALC TO Wages controlate (Being wages changed to Gradin) 6) Indirect wages Actual Incurred Absorbed production Factory on carrie or wip cont. Atc Dr TO FOR CONT PAC TO Wages CONTAIC CBeing Brodn OH (Being prod OH (poinunied) Charged to will) Admin OHC Belated D Braduction) FG CONTROLATE DI Admin Ore contrac or TO ADM'N ON AC To wapes cont APC Selling & Distribution COST of sales AC Dr S&DOH CONTAICONT To wages cont Atc JAMO 12:10 & DILLAS OT

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: c) DIRPOT EXPENSES WIP CONTROL PAC DE THE LOTTICE TOPES I HAD OT (Being Direct Expenses incurred) d) General Expenses Indirect Expenses Production OH Incurred: Fachon on controlark or COST ledger cont Alc OT Absorbed: WIP CONTROL ARC DI TO FACTORY OVERhead CONF ALC Admin OH Incurred : Admin on cont AK M cost redger cont Alc OT Absorbed, Finished Goods COMMIALC Dr. TO Admin ON CONTROLALC selling solar on Incurred: selling & Dist OH cont Alc 10 TO COST LEDGER CONT ALC Absorbed: Cost of sales ARC or Selling E Dist Ora cont Alc 0T

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: e) Finished 400011 control ALC DI TO WIP CONTROL ALC cost of sales Alc or 6) Finished Goods cont Alc 07 TO JAJ 39 PRIZZOD 3 TOU COST of sales ALC Respective overhead control Ac 5 JAA J 39 RAM200 OT (Over ABSORbed) (.; COSTING PELAC Dr TY A those bugging on evening on the (under Absorbed) J) COST rediger control ALC to sales AC sales and but TO COSTING PELALL

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: Integrated system of Accounting Particulars shores ledger Wages contr broan on contr wip contr Aic Admin Ort S&D Ort COST of Sales COST of Sales COST ledger co NOU- IUKGLORED IUKGLORED シンシンシン cost ledger contraic × Replaced by Aespective Real E Personal Atc Recorciciation

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: ChpG: ACMINING Baded COSNING Overbeads eq: Bill = 7 10.000 = 00S people Share = 710,000 = 72000 5 cosning: Tu Tera Mei Mera ACKININ BOORD Activities STARKER RON salo2i Rice Dessert ie, cost is allocated Appornioned among products based on achivities utilised for them Steps: a) cost briver 6) COST BONNER QINY c) cost prover Plate d) Allocation (bxc)

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CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: NOTE: When scrap is given, it value will be creatized in case of wormal loss a we bear cost we get Benefit. ii in case of Abnormal 1058, its scrap value wont be Reduced prom process ALC as we don't bear cost so no Benchit is Taken. iii You may be asked to prepare Normal 1023 Abnormal 1025 Atc tudo anizues a ancresulo rot with further processing compare EXMA REVENUE with EXMA COST V. Royally is debited to process Alc for units that were normally be expected to be produced. In case of Atonomical Gain that extra units Boyally will be Br. to P.D. GainAle vi Sub-Concepts a) Process cosning through stock Alc o FIFO o war

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: prinzos 2290009. with inter process 6 Propits PONDIT mont 1200 1200 22291009 12290009 Finished acode Performance berlaugue ł Process of process 9 Format 7200 Pront TOTOL Parniculars + -RESIGNA company view view S Equivalent units sinuation) ON Qhy Particulars pamiculars AMT AW By P2 100% 10000 00001 1000 007 Dir. mat By CL. ST. 100% 10000 300 Dtr Law 6000 1000 1000 20000 20000 Effective cost pu. = 20000 -720 1000

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CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: Chp: standard costing. E Malerial variances Total cost variance = SOSXSR - AQXAR Price variance usage variance = AQ (SR-AR) =SR(SQ-AQ) AQXSR-AQXAR SRXSQ - SRXAQ Vield variance (output) Mix variance mix = std. AQ = Same Standard Acha SQ AQ mix Mix Std Qty Achial in AQ on Me DA Std Re-written in St Mix in std. FICTURE T. Nix SR(RAQ-AQ) SR(SQ-RAQ)

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: 13 Labour varjances LODOUS COST variance = SRXSH-ARXAH Labour Plate Labour efficience variance varjonce SR(SH-AH) Idle time AM (SR-AR) 1dle Labour Net TIME efficiency varjance SR x Idle Time variance SR(SH-NETAH) ELECTION HIM IN WITH Be Adverse ROX (abour mix) Labour Yield Gang variance varjance SR (RAM-AM) SR(SH-RAH)

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: 13 Overhead variances I: variable overhead variances a) Based on output i. Sta Recovery Rate pu. ii. Actual Recovery Rate pu. in Actual output (for Actual Hrs) iv. srd output (for Actual this) Creeneady V. TOTOLLOST Variance = SRX AO - ARXAO overbeads VI. Efficiency variance = SR(SO - AO) incurred vii. Expenditure variance = SRXSO - ARXAO b) Based on Time i. Std Recovery Rale ph. ii Actual Recovery Rate ph. in Actual Hrs (for Actual output) iv. Std Hrs (for Aetual output) V. TOTAL COST VARIANCE = SRX SH-ARXAH Vi. Ethiciency Variance = SR(SH-AH) vii Expenditure (Rate) variance = AH (SR-AR) HINT: Variable OH variance based on time 12 similar to Labour variances

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: II: Fixed overhead variances Basic: 1. Actual Fixed Overheads Budgeted Fixed Overheads 2. 3. Budgeted Fixed overheads Adjusted to BOH XAD Darts BD 4. Budgeted Fixed overheads Adjusted BOH XAM to thes BH S. Budgeted Fixed over heads adjusted BOM XAQ to QM BQ variances cost variance 1-5 Fixed overheads FOH Expenditure volume variance variance 2-5 1-2 FOH FOH FOH calendar efficiency Capacity variance variance variance 3-4 2-4 2-3

CA INTER COSTING NOTES BY CA HARSHAD JAJU SUBTECT: chp: marginal costing. concept: Marginal cost sheet zarer (-) Variable cost contribution - Fixed cost Propit concept: P/V Probio = contribution x100 zales OR Spropit/ S sales concept: contribution sales - variable cost 1. ii fixed cost + prop't sales x PIV Raho iji concept: Break-Even Point contribution = fixed cost zales Oh Fixed cost Fixed cost Plu Ratio contribution pu. 9: Propit of \$\$ ---> Desired cont --> FC + Propit contra or plu Rahio

CA INTER COSTING NOTES BY CA HARSHAD JAJU Subject: concept: Margin safery 0 Sty sales i. Propit iì Propit contribution pu. PIV Batio concept: shutdown point sales SM i. Audidable FC ii Avoidable FC cont pu. PIV Raho J NOTES BY: CA Harshad Joju farmad MI the Best for exams God Bless You'.

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