Chapter 1 The manager and Managmont olecounting Identify, record, Communication information about economic event to invested users D Economic event & in by cu a reiffli D Management of counting " ") Similar 1) Planning 2) Controlling
3) Decision makeling Is financial According and Minagement Accounting Ly Management Accounting
Confrolling and Decision making Ly financial Accounting recordand Communicaties information about economic event to invested users Uploaded By: anonymous **ENTS-HUB.com**

The Difference between financial and Managnal Sc.

| | Pinancial Secanting | Management Secounting |
|-------------------|-------------------------|--|
| Purpose of | to impact external | to impact employee |
| Information | Decision Users | Behaviors |
| | | GAS MARANANANANANANANANANANANANANANANANANANA |
| | | SUSSESSESSESSESSESSESSESSESSESSESSESSESS |
| | | |
| Premary Users | ofor external Users | Dfor Internal Users |
| | | (munugers and Deckson makers) |
| | | |
| Cocus and | Post-oriented | Future - oriented |
| emphasis | [Financial Information] | [financial or non-financial |
| | CÒLA | Information] |
| | V. | dôi a |
| | | |
| Rule of mesurment | GUAP or IFAS | No Rules |
| and Reporting | tingrio | All acreed with |
| 277 | | |
| Teme span | Monthly | From hourly Report |
| Pd 5=11 | Principal - Annual | to 20 years of Reporting |
| | statement Reporting | |
| | | |
| Behaver | External | Deciston makers |
| = PapleCation | | |
| | and and a land | Literal many |
| | | |

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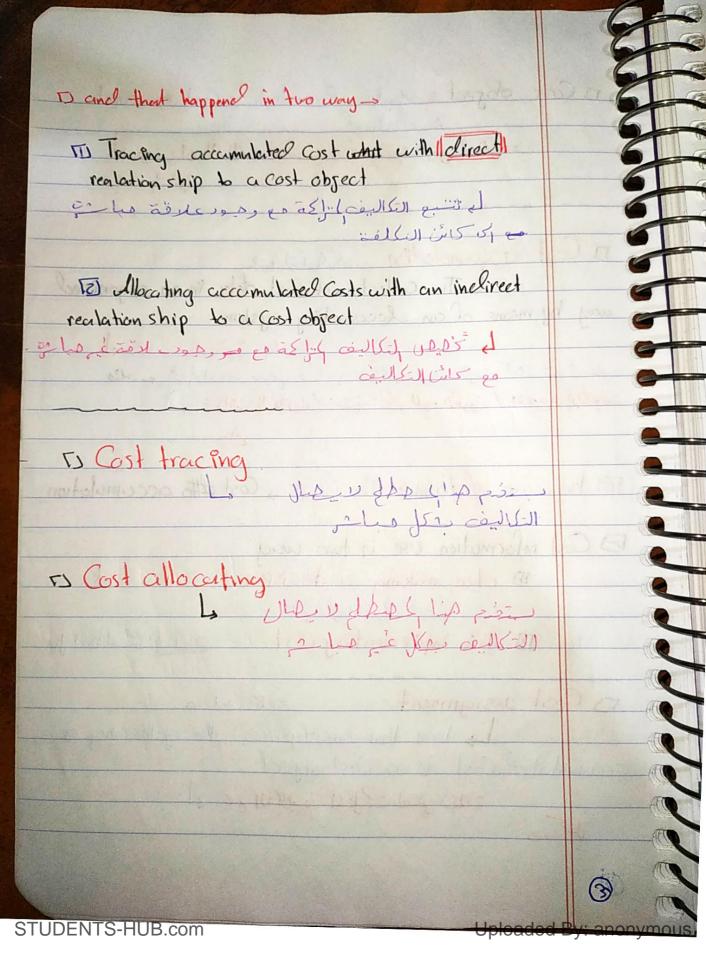
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Accounting Management Controlling Decision making Planning 1 Planning - Budgeting لدار موازنات (5) Controlling > proints at be plan and evaluation

To Make sure that the plan are executed لے محارلة العركوللاكون 12 evaluation - Comparison between Plans and actual Performance insill, als, cimalia 13 Decision making ... object it leficile icos To Identify the problem and uncertainties als quisid 12) start to gether information alphase 13) Make a prediction an længitec My Make a Decision اتخاذ مل 5) implement and evaluate the performance لع تطبيق القال وتقيم الآداء Uploaded By: anonymous 2 282 c; lde 0 [IMA] > Institutes of Management Accounting Ly Tssurd the Ethical Guidelines alignory ne TI Principles & John Responsibility 12) Competence s John Lad Ja له الرعن تحو التطور وسع الوقوف ما 3 Confidentiality 8 as ill is لع عدم افلح العلومات إرية فوالعل الا في وال لافعام) علوم المكومة ديم المتدام في and 2.3 pocladell My Integrity & july according [CMA] > Certified Management Accountant

| | Sayorflind |
|---|--|
| 6 | Chapter 2 Cost Concepts |
| 6666 | achère a specific objective |
| ** | a Actual Cost & a Cost that has occurred |
| 9 | Cost |
| 100 | Explicit Cost Implicit Cost |
| 17 | Expense (call) Assets |
| | Actual Cost or -> Past Cost / Historical Cost |
| Jerry | D Budgeted Cost & a predicted Cost axour coult d |
| | Budgeted Cost or -> Puture Cost juliar o céalles al |
| STUD | ENTSUHUB.com Uploaded By: anonymous |

13 Cost object & Anything for which a Cost mesurement له بعني أن التكلفة "كسب مسب عن وي اد الهدف relation of the contract where 1) Cost accumulation coultile? Ly The Collection of Cost data in an organized way by means of an eccounting system Cuxo 3, 2 2012: (spolled 5 22 d مات ما مقيل ند حقيالالمام له وي ضعالم في ماله (قواني الكهاد/الانتنت/ الموظفين / الاوجره بالكولة I how we determine the Cost , Cost Alto accumulation E) Cost information use in two way I when making a decision لے مثل انتاج/تھویں 12 when implementing Cost or tions of albel for TJ Cost assignment selsages Ly term that encompasses the gothering of accumulated Cost to a Cost object عوالماليق المراكمة لعظ نكلفة Uploaded By: anonymous



30 Direct and indirect Cost To Direct Cost - it Can be Conveniently and aconomically traced to a Cost Object لم نتبع لتكاليف كمامة بشكل مريع داه تصادي ككائن Is Inclined Cost - 1it's Cannot be Conveniently and economically traced to a Cost object لم لا عك ال تبع بكل ويه والنالي مع كان للالعالمة -> instead of that -> these costs are allocated to a Cost object in a vational and systematic ittomanner boggs عِلْمُ مِنْ ثَلَا يَعِمُ خَلِمًا لِتَكَالِيفَ لِكَالَ التَكَامُ وَكُلُ مِعْ لِكُلُ مِنْ التَكَامُ مِنْ التَكَامُ Cost Behavior variable Cost Fixed Cost to variable Cost - Change in total in proportion to change in the related level of activity or volume of ontput produced المعليم وهو مبارة عن التكاليف إلى التناسي من هال ثم التغيير هو Chily son so us of the and will a STUDENT 9 HUB.com Uploaded By: anonymous

D Fixed Cost - remain unchange in total, for a given time period, depos despite change in the related level of activity or volume of output produced لع وهميادة عن لمكاليف لي تبقى شابته لفرة من لزمن منی لو تغیر استوی لانتاج ال عن ال نتاح معم ال نتاج Is Cost are fixed or variable only Is with respect to a specifite activity or given time period by Day W Fulling wasch له دیم النماط له وقده کم ارتباط -> [Relevent Range] alpoi albi Relevent Range is the Hange of normal activity level in which there is a sepecific replation Between the level of activity and the Q Cost of gustion Mis cop la visit VC, FC Il slove, is is it is less, Normal Range U تعلی مے انفی کیا می لانتاج Uploaded By nonym UDENTS-HUB.com

| D pelo | | |
|--------|--|---|
| | total amount | Per Unit |
| cost | Change 9n proportion with out put more output= more Cost | unchange in realation to out put is Constant |
| Fixed | unchange in realistion of out put | Change inversely with out put o more out put = lover Costper unit |

Duny should use use The total Cost not a Perunit cost

Decause, unit Cost change with a defferent level of output or valume, its may be prudent to Buse decision on total Cost

لے دلار الله الوصة الواقة التي هع التي مـ وَى بدئتاج

activity or valume, that Cauxally of affects Cost overa given time span



Ly Companies purchase materials and Components and Convert them Ento tenished product لے میں نقوم موں اسکان بنواء الوار المکوفات girlialic laria of lelists Companies purchased and then sell 7 9 tangible product without changing threes passe Lovida do la ril 2 a Kryan vérande TO 1) Dervices Companies auleus aul वस L. Companies that provided service [intangable product I like Legal advice or andits a sho is a più a colo de de المنظرة مَا نُولِيد الله عمليا من النظيق 1) Manufactoring Companies and Marchanelising Companies sales Revenue 15 Retailer less - Cost of good sold To wholealer = gross profit provid tangable proclact

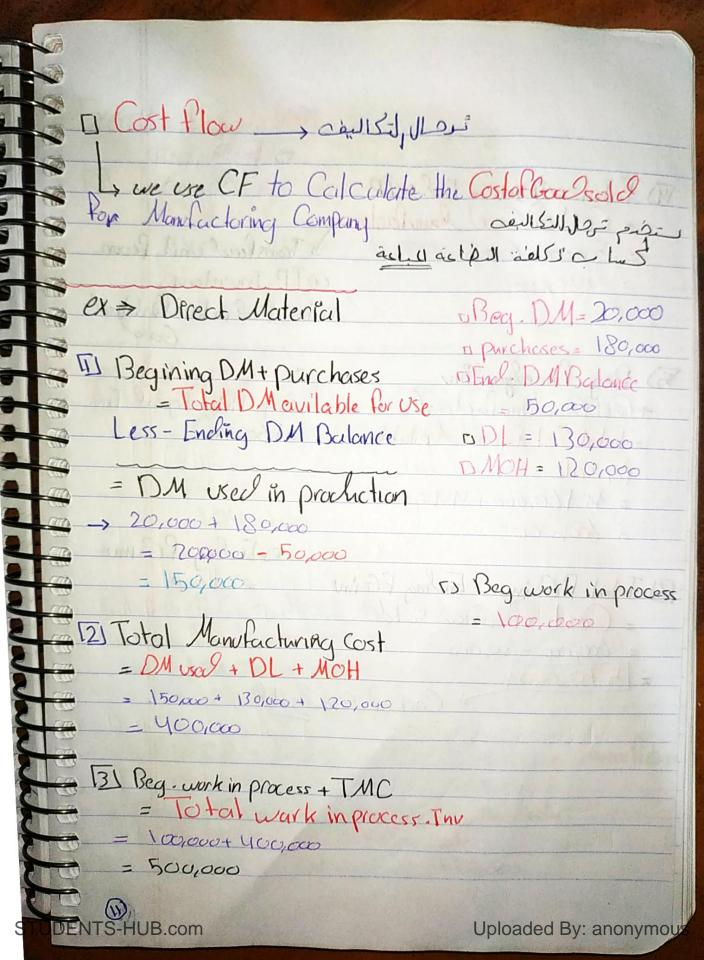
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| -> service Be | evenue | 1 3 bear on | |
| 35 | saletin 2760 | dies) burn con is) | |
| 21224 34 | Merchandismes Companies | Manufectorines Companies | mat . |
| (Treame Steatement | Sules Revenu - COGS | Sales Reverse | - |
| e) Bulanc | Gross profit Marchandisines | row mentiricale Inv. | |
| Sheet startem. Inventory | Inventory | work in process Inv. | |
| Supplied of the supplied of th | mous all it is | Finished good Inv. | 17-0 |
| Dwork in proch | act started but n | of yet Completed | Daniel Control |
| Lis product started but not yet Completed Lis product Started but not yet Completed Dinished good Lis product Completed and ready for sale Lis product Completed and ready for sale | | 9 | |
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La Cost could be - 3 types I Manufactoring Cost: entire lisiants Direct Meterial Direct Labor مراهادم المران » المران « عمال يكل ميا ثر "ال 2) Non Manufactoring Costopho enilal levis calle (selling and Administritive Cost) دالتكاليف الاطرية 131 Manufactoring overhead & KILTU askel cault Considered as a Direct Matireal or Direct Labor. م ركم عبارة عن التكاليق الى اليك ك ت فران على موار هاد الي التكاليق التكاليق الى التكاليق ال 21 -> 3 type 1) Prodirect Material 2 2 VII pos out to 2) indirect labor مل الراس عال الإسالة 3) All other indirect Munufactoring Cost 0501

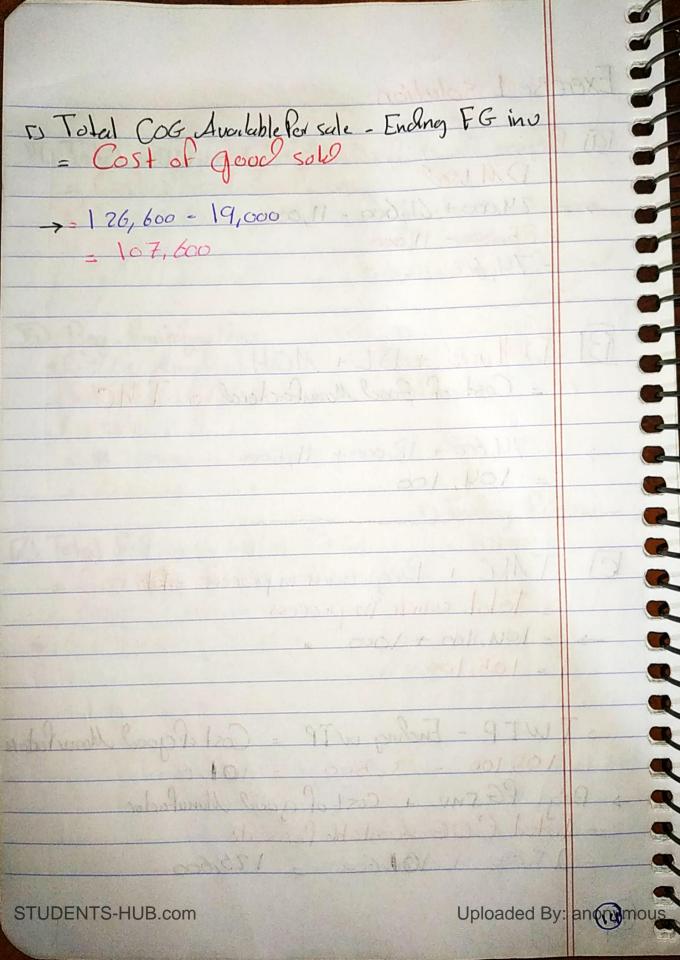
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Direct or inclined saids Cost الياء توثى عال دكاله محرزة Tracing Albatton to Cost object to cost objec Direct Indirect - Immaterfallity Sist sais Wondayles El Technology & Delisabell 131 Desigen of Operation न्यू केरी न्यू की कुठा example = Elactricity - should - bept by the counting Dept Indirect eviso wil intro Uploaded By: ano TUDENTS-HUB.com



| | 1114 37 |
|--|--|
| | 5 Enclose CVIP |
| 14) Total wiPinu - End. wip | 60,000 |
| = Cost of Good Manufactor | |
| = 500,000-60,000 | I Transferred unit from |
| = 440,000 | wIP Inventory |
| | D transferd into Pinished Good |
| E 0 0 .0 12 | |
| B) Beg. Pmisedged Inv +COG Manufactored | 15 Assume that |
| +COG Manufactored | L. Beg. Finised good Inv. |
| = lotal Cost of good Ivailable | = 160,000 |
| for sale | hier briess, MIT - |
| = \$ 160,000 + My0,000 | South the state of |
| = 600,000 | El Froling PG Inn |
| B) Total FG in - Ending FG in | nv = 30,000 for inv |
| = Cost of Good sold | |
| = 600,000 - 30,000 | 2) Total Somice boyet (5 |
| £ 570,000 | 511 1 167 1 4 ma 141 = |
| Cost of (| Foodsold |
| | The state of the s |
| | |
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| The surprise of | i Amiladelia |
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| Exercise 1 solution |
|---|
| [a] Baging Tow + Purchases - Ending inv |
| $\Rightarrow = 24.000 + 61.600 - 11.000$ |
| = 85,000 - 11,000 |
| B) DMused + DL + MOH = Cost of Good Manufactored or TMC |
| $\Rightarrow = 74,600 + 18,000 + 11,500$ $= 104,100$ |
| Total work in process = 104, 100 + 1000 = 105, 100 |
| TWIP - Ending WIP = Cost of good Monve factore = 105,100 - 3,500 = 106,600 |
| = 105,100 - 3,500 = 106,600 Beg. FG Env + Cost of good Manufactor = Total COG Learlable for sale -25,000 + 101,600 - 126,600 |
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Exercise 2 solution Merchindinge Inventory Tal Beg. Balance + purchases - Ending Balance 91,000 210,000 (-0-) → (28,000) Cost of good sold 273,000 B) Beg. Balance + Purchase 7000 48,000 - Ending Balonce (14,000) DM used 41,000 wIP inv Beg. Balanc 8000 - → 35,000 (22,000) - Ending Balance Cost of Good M 21,000 -- > 19,000 FG Inv. DI Beg Balance + COG Manufactored \$2,000 - Eneling Balance (20,000) ENTS-HUB COMPSOID 61,000 Uploaded By: anonymous

| 3 | | |
|--|--|------------------------|
| - | | |
| | xercise 3 solution | of Cal Road Unal India |
| 5 | TIIM Colosias anchor | 1 3MT |
| 2 | Total Manufactoring over head | 84,000 |
| 2 | Indirect labor | 186,000 |
| - | > Property laxes (Plant) | 28,8cc |
| - | Dep. Manufactoring equip. | 264,000 |
| - 5 | > Dep. Manufactoring equip. | 135,000 |
| 9 | -> Plant utilities | 92,400 |
| | Total MOH 7 | CIO 2000 |
| | Total MUN | 90,20 |
| 30 | TIII Open lung Propose | a party of the second |
| 30 | Total Operating expense | 12:000 |
| | > Sales person Company > Depreciation of Pice | 123,600 |
| | General Office exp. | 305,400 |
| | -> Markeling Cost | 30,000 |
| 2 00 | | |
| 2 0 | total Operating exp | 471,000 |
| | - 1 1 D 1 2 0 1 | 23/11/ |
| T T | Total Manufactoring Cost | 378,000 |
| | = Direct Material usel + Pirect Labor | 480,000 |
| | + Minufactoring over head | |
| | 4 Juniaracioning coo ricas | |
| | → | = 1,648,200 1 |
| The state of the s | | |
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To Cost of good Manufactored 1,648,200 140,400 + Beg WIP (171,000) = 1,617,600 To Cost of Good sold = Beg. Finished good 540,000 1,617,600 + Cost of gene Manufactured (510,000) - End Pintshedgeed - 1,647,600 Massenge Company Income steetement March 31 Charathanico lay 5,894,000 Jales: less Cost of good soil (1,647,600) March Alde gross profit 4, Z46, 400 (471,000) less Operating expens 3,775, 400 net Income **DENTS-HUB.com** Uploaded By

