National Testing Agency

Management Accounting 29th August 2021

Question Paper Name :	Shift 2
Subject Name :	Management Accounting
Creation Date :	2021-08-29 19:53:45
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Display Marks:	Yes

Management Accounting

Group Number: 940918113 Group Id: **Group Maximum Duration:** 0 **Group Minimum Duration:** 120 **Show Attended Group?:** No **Edit Attended Group?:** No Break time: 0 **Group Marks:** 100 Is this Group for Examiner?: No

Management Accounting-1

Section Id: 940918165
Section Number: 1

Section type: Online

Mandatory or Optional : Mandatory

Number of Questions :	50
Number of Questions to be attempted :	50
Section Marks :	100
Enable Mark as Answered Mark for Review and	Wa a
Clear Response :	Yes
Sub-Section Number :	1
Sub-Section Id :	940918230
Question Shuffling Allowed :	Yes
Question Number : 1 Question Id : 9409187517 Que	estion Type : MCQ Option Shuffling : No Is
Question Mandatory : No	
Correct Marks : 2 Wrong Marks : 0	
Which of the following statements is true?	
 Financial statements present financial results and financial. Financial statements are also known as annual accounts. Financial statements are historic. All of these 	N (1) M (1) 1
Options:	
94091828177. 1	
94091828178. 2	
94091828179. 3	
94091828180. 4	
Question Number : 2 Question Id : 9409187518 Que	estion Type : MCQ Option Shuffling : No Is
Question Mandatory : No	
Correct Marks : 2 Wrong Marks : 0	
Accounting becomes a source of information for	Management Accounting.
1. Financial	
2. Cost	
3. Human Resource	
4. Both 1 and 2	
Options:	

94091828181. 1
94091828182. 2
94091828183. 3
94091828184. 4
Question Number : 3 Question Id : 9409187519 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
Purpose of Management Accounting is
1. To audit books of accounts 2. To help banks to make decisions 3. To help managers to make decisions 4. To help investors to make decision
Options:
94091828185. 1
94091828186. 2
94091828187. 3
94091828188. 4
Question Number : 4 Question Id : 9409187520 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
Management Accounting assists the management in
1. Only Control 2. Only Direction 3. Only Planning 4. Control, Direction and Planning
Options:
94091828189. 1
94091828190. 2
94091828191. 3

94091828192.4

Question Number: 5 Question Id: 9409187521 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Role of Management Accounting does not include _____

- 1. Planning
- 2. Decision Making
- 3. Presentation and analysis of Financial and Cost data
- 4. Procuring funds

Options:

94091828193.1

94091828194. 2

94091828195.3

94091828196.4

Question Number : 6 Question Id : 9409187522 Question Type : MCQ Option Shuffling : No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Ratio Analysis to assess solvency, liquidity and profitability of the business is based on the information of _____

- 1. Cost Accounting
- 2. Management Accounting
- 3. Financial Accounting
- 4. Directors' Report

Options:

94091828197.1

94091828198. 2

94091828199.3

94091828200.4

Question Number: 7 Question Id: 9409187523 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Which technique of costing is largely used in gold jewellery industry?

- 1. Contract
- 2. Batch
- 3. Job
- 4. Process

Options:

94091828201.1

94091828202. 2

94091828203.3

94091828204.4

Question Number: 8 Question Id: 9409187524 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Which technique of costing is used in transportation industry?

- 1. Batch
- 2. Contract
- 3. Operating
- 4. Job

Options:

94091828205.1

94091828206.2

94091828207.3

94091828208.4

Question Number: 9 Question Id: 9409187525 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Which technique of costing is used in pharmaceutical industry? 1. Contract 2. Batch 3. Job 4. Process **Options:** 94091828209.1 94091828210.2 94091828211.3 94091828212.4 Question Number: 10 Question Id: 9409187526 Question Type: MCQ Option Shuffling: No Is **Question Mandatory: No** Correct Marks: 2 Wrong Marks: 0 Canteen expenses incurred by a factory is apportioned in the ratio of_____. 1. Direct wages 2. Equally 3. Number of employees in each department 4. Indirect wages **Options:** 94091828213.1

94091828214. 2

94091828215.3

94091828216.4

Question Number: 11 Question Id: 9409187527 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

____ are assumed to change in direct proportion to changes in volume/ output, while the unit cost remains constant. 1. Fixed costs 2. Semi Variable Costs 3. Variable Costs 4. Overheads **Options:** 94091828217.1 94091828218. 2 94091828219.3 94091828220.4 Question Number: 12 Question Id: 9409187528 Question Type: MCQ Option Shuffling: No Is **Question Mandatory: No** Correct Marks: 2 Wrong Marks: 0 ____ is based on the principle of predetermination of costs and achieving these cost levels so that inefficiencies and wastages may be reduced. 1. Cost control 2. Cost Reduction 3. Marginal Costing 4. Cost Management **Options:** 94091828221.1 94091828222. 2

94091828223.3

94091828224.4

Question Number: 13 Question Id: 9409187529 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

is not a technique of inventory control
1. ABC analysis
2. EOQ
3. Reorder Point
4. Ratio Analysis
Options :
94091828225. 1
94091828226. 2
94091828227. 3
94091828228. 4
Question Number : 14 Question Id : 9409187530 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
Cost reduction aims at cost savings by affecting economies in costs by
1. Reducing expenditure
2. Increasing productivity
3. Increasing revenue
4. 1 and 2 both
Options :
94091828229. 1
04001030330 3

94091828230. 2

94091828231.3

94091828232.4

Question Number: 15 Question Id: 9409187531 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Budgeting acts as a friend, philosopher and guide to the
 Management Share holder Creditor Employees
Options :
94091828233. 1
94091828234. 2
94091828235. 3
94091828236. 4
Question Number : 16 Question Id : 9409187532 Question Type : MCQ Option Shuffling : No Is
Question Number : 16 Question Id : 9409187532 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Question Mandatory : No
Question Mandatory : No Correct Marks : 2 Wrong Marks : 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product 4. Industry
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product 4. Industry Options:
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product 4. Industry Options: 94091828237. 1
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product 4. Industry Options: 94091828237. 1 94091828238. 2
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 Operating Budget, Finance Budget and Master Budget are the classification of budgets base on 1. Time 2. Function 3. Product 4. Industry Options: 94091828237. 1

Question Number: 17 Question Id: 9409187533 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

is a budget prepared by the production manager, showing the forecast of output. 1. Sales budget 2. Production Budget 3. Purchase Budget 4. Master Budget **Options:** 94091828241.1 94091828242. 2 94091828243.3 94091828244.4 Question Number: 18 Question Id: 9409187534 Question Type: MCQ Option Shuffling: No Is **Question Mandatory: No** Correct Marks: 2 Wrong Marks: 0 Budget focuses on the expected amount of manufacturing cost that will be incurred for the budgeted level of activity. 1. Distribution expenses 2. Manufacturing Overhead 3. Total cost 4. Master **Options:** 94091828245.1 94091828246.2

94091828247.3

94091828248.4

Question Number: 19 Question Id: 9409187535 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Master Budget is a summary of _____

- 1. All functional budgets showing the overall position of the budgets
- 2. All estimated cash receipts and cash payments during the budgeted period
- 3. Estimated Purchase of material in order to reach the budgeted output
- 4. Estimated selling and distribution expenses during the budgeted period

Options:

94091828249.1

94091828250.2

94091828251.3

94091828252.4

Question Number: 20 Question Id: 9409187536 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

A company manufacturing air coolers for the summer season will prepare _____

- 1. Fixed Budget
- 2. Flexible Budget
- 3. Semi Variable Budget
- 4. Current Budget

Options:

94091828253.1

94091828254. 2

94091828255.3

94091828256.4

Question Number: 21 Question Id: 9409187537 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

expenses are period cost.
1. Variable
2. Fixed
3. Semi – Variable
4. Variable, Fixed and Semi-Variable all
Options:
94091828257. 1
94091828258. 2
94091828259. 3
94091828260. 4
Question Number : 22 Question Id : 9409187538 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
budget is prepared on the basis of fixed and variable expenses
1. Fixed
2. Variable
3. Flexible
4. Current
Options :
94091828261. 1
94091828262. 2
94091828263. 3
94091828264. 4

 ${\bf Question\ Number: 23\ Question\ Id: 9409187539\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is}$

Question Mandatory: No

Generally, functional budgets are prepared on the basis of _____

- 1. Only Previous budget
- 2. Only Actual performance
- 3. Zero base
- 4. Previous budget and actual performance both

Options:

94091828265.1

94091828266.2

94091828267.3

94091828268.4

Question Number: 24 Question Id: 9409187540 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

_____ is taken as base for preparing Zero Based Budgeting.

- 1. Previous budget
- 2. Actual performance
- 3. Zero
- 4. 1 and 2 both

Options:

94091828269.1

94091828270.2

94091828271.3

94091828272.4

Question Number: 25 Question Id: 9409187541 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

involves establishment of functional budgets and their integration into a master
involves establishment of functional budgets and their integration into a master oudget.
1. Traditional budgeting
2. Programme budgeting
3. Performance budgeting
4. 2 and 3 both
Options :
94091828273. 1
94091828274. 2
94091828275. 3
94091828276. 4
Question Number : 26 Question Id : 9409187542 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
Zero-based budgeting was developed in
1. Japan
2. USA
3. UK
4. India
Options :
94091828277. 1

94091828278. 2

94091828279.3

94091828280.4

Question Number: 27 Question Id: 9409187543 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

budgeting works well in profit oriented organizations. 1. Traditional 2. Programme 3. Performance 4. 2 and 3 both **Options:** 94091828281.1 94091828282. 2 94091828283.3 94091828284.4 Question Number: 28 Question Id: 9409187544 Question Type: MCQ Option Shuffling: No Is **Question Mandatory: No** Correct Marks: 2 Wrong Marks: 0 In the case of _____, output indicators are to be developed because output cannot be measured in monetary terms. 1. Non profit Organizations 2. Profit Organizations 3. Service Organizations 4. Government Organizations **Options:** 94091828285.1 94091828286.2

94091828287.3

94091828288.4

Question Number: 29 Question Id: 9409187545 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Programme budgeting was first evolved in
1. United States 2. Japan 3. France 4. India
Options :
94091828289. 1
94091828290. 2
94091828291. 3
94091828292. 4
Question Number : 30 Question Id : 9409187546 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
sets out the responsibilities of the various executives concerned with the budgeting systems.
1. Budget order 2. Budget Manual 3. Budget period 4. Budget Index
Options:
94091828293. 1
94091828294. 2
94091828295. 3
94091828296. 4

Question Number : 31 Question Id : 9409187547 Question Type : MCQ Option Shuffling : No Is

Question Mandatory: No

Both the standard cost and the estimated cost are_____.

- 1. Historical cost
- 2. Pre-determined cost
- 3. Actual cost
- 4. Imputed cost

Options:

94091828297.1

94091828298.2

94091828299.3

94091828300.4

Question Number: 32 Question Id: 9409187548 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Standard cost is calculated before_____

- 1. Sales of the product
- 2. Packing the product
- 3. Planning the product design
- 4. Actual production starts

Options:

94091828301.1

94091828302.2

94091828303.3

94091828304.4

Question Number: 33 Question Id: 9409187549 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

The standard costing helps management to which important function?

- 1. Cost reduction
- 2. Cost planning
- 3. Allocation of Overhead
- 4. Apportionment of Overhead

Options:

94091828305.1

94091828306.2

94091828307.3

94091828308.4

Question Number: 34 Question Id: 9409187550 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Standard costing system can be easily applied to which of the following methods of costing?

- 1. Contract Costing
- 2. Job Costing
- 3. Operating Costing
- 4. Process Costing

Options:

94091828309.1

94091828310.2

94091828311.3

94091828312.4

Question Number: 35 Question Id: 9409187551 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

In standard costing, variances are usually revealed through____ 1. Financial Statements 2. Observations 3. Analysis 4. Journal **Options:** 94091828313.1 94091828314.2 94091828315.3 94091828316.4 Question Number: 36 Question Id: 9409187552 Question Type: MCQ Option Shuffling: No Is **Question Mandatory: No** Correct Marks: 2 Wrong Marks: 0 The standard cost aims to 1. Which level of operations to be achieved 2. Which level of efficiency to be attained 3. Which level of volume expected

4. What the cost should be

Options:

94091828317.1

94091828318.2

94091828319.3

94091828320.4

Question Number: 37 Question Id: 9409187553 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Cost Variance is
1. ₹ 1,000 (F) 2. ₹ 600 (A) 3. ₹ 1,600 (F) 4. ₹ 1,600 (A)
Options :
94091828321. 1
94091828322. 2
94091828323. 3
94091828324. 4
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A)
Question Number: 38 Question Id: 9409187554 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A) 3. ₹ 1,200 (F) 4. ₹ 1,200 (A)
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A)
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A) 3. ₹ 1,200 (F) 4. ₹ 1,200 (A)
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A) 3. ₹ 1,200 (F) 4. ₹ 1,200 (A) Options:
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A) 3. ₹ 1,200 (F) 4. ₹ 1,200 (A) Options:
Question Mandatory: No Correct Marks: 2 Wrong Marks: 0 f actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 500 units, the Material Price Variance is 1. ₹ 1,000(F) 2. ₹ 1,000 (A) 3. ₹ 1,200 (F) 4. ₹ 1,200 (A) Options: 94091828325. 1

 ${\bf Question\ Number: 39\ Question\ Id: 9409187555\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is}$

Question Mandatory : No

If actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 600 units, the Material Usage Variance is
1. ₹ 400 (F) 2. ₹ 400 (A) 3. ₹ 600 (F) 4. ₹ 600 (A)
Options :
94091828329. 1
94091828330. 2
94091828331. 3
94091828332. 4
Question Number : 40 Question Id : 9409187556 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 2 Wrong Marks : 0
MPV + MUV =
1. MMV 2. MCV 3. MYV 4. MSUV
Options :
94091828333. 1
94091828334. 2
94091828335. 3
94091828336. 4
Question Number : 41 Question Id : 9409187557 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Labour Rate variance + Labour Efficiency variance = _____

- 1. Labour Cost Variance
- 2. Labour Mix Variance
- 3. Labour Yield Variance
- 4. Idle Time Variance

Options:

94091828337.1

94091828338.2

94091828339.3

94091828340.4

Question Number: 42 Question Id: 9409187558 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

If standard hours are 350 @ ₹.2 per hour and actual hours are 400 @ ₹1.5 per hour, the Labour Cost Variance is ____

- 1. ₹ 100 (A)
- 2. ₹ 75 (F)
- 3. ₹ 87.5 (A)
- 4. ₹ 100(F)

Options:

94091828341.1

94091828342.2

94091828343.3

94091828344.4

Question Number: 43 Question Id: 9409187559 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

f standard hours are 350 @ ₹.2 per hour and actual hours are 400 @ ₹1.5 per hour, the Labour Rate Variance is
1. ₹ 175 (A) 2. ₹ 175 (F) 3. ₹ 200 (A) 4. ₹ 200 (F)
Options :
94091828345. 1
94091828346. 2
94091828347. 3
94091828348. 4
Question Number : 44 Question Id : 9409187560 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No
Correct Marks: 2 Wrong Marks: 0 f standard hours are 350 @ Re.2 per hour and actual hours are 400 @ ₹1.5 per hour, the _abour Efficiency Variance is
1. 100 (A) 2. 100 (F) 3. 75 (A) 4. 75 (F)
Options :
94091828349. 1
94091828350. 2
94091828351. 3
94091828352. 4

 ${\bf Question\ Number: 45\ Question\ Id: 9409187561\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is}$

Question Mandatory : No

The difference between Budgeted overhead and actual overhead is ____

- 1. Overhead efficiency variance
- 2. Overhead cost variance
- 3. Overhead volume variance
- 4. Fixed overhead expenditure variance

Options:

94091828353.1

94091828354.2

94091828355.3

94091828356.4

Question Number: 46 Question Id: 9409187562 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Difference between absorbed overhead and actual overhead is_____

- 1. Overhead efficiency variance
- 2. Overhead cost variance
- 3. Overhead volume variance
- 4. Overhead capacity variance

Options:

94091828357.1

94091828358.2

94091828359.3

94091828360.4

Question Number: 47 Question Id: 9409187563 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Overhead budget variance is ₹2,000 (A), Volume Variance is ₹500 (F) and capacity variance is ₹1,000 (F). Fixed overhead cost variance is equal to _____

- 1. ₹1,500 (A)
- 2. ₹500 (A)
- 3. ₹1,000 (A)
- 4. ₹1,000 (F)

Options:

94091828361.1

94091828362. 2

94091828363.3

94091828364.4

Question Number: 48 Question Id: 9409187564 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Variable overhead budget variance is ₹700 (A), overhead efficiency variance is ₹300 (F), what is the amount of overhead cost variance?

- 1. ₹450 (F)
- 2. ₹400 (A)
- 3. ₹300 (A)
- 4. ₹250 (A)

Options:

94091828365.1

94091828366.2

94091828367.3

94091828368.4

Question Number: 49 Question Id: 9409187565 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Sales Margin Price Variance is the difference between _____

- 1. Actual profit and budgeted profit
- 2. Actual profit and standard profit
- 3. Standard profit and budgeted profit
- 4. None of these

Options:

94091828369.1

94091828370.2

94091828371.3

94091828372.4

Question Number: 50 Question Id: 9409187566 Question Type: MCQ Option Shuffling: No Is

Question Mandatory: No

Correct Marks: 2 Wrong Marks: 0

Sales Margin Variance (total) is the difference between _____

- 1. Budgeted Sales and Actual Sales
- 2. Budgeted Sales price and Actual sale price
- 3. Budgeted profit and Actual profit
- 4. Budgeted profit and Standard profit

Options:

94091828373.1

94091828374.2

94091828375.3

94091828376.4