





KEY FEATURES

- Digital Content and e-content development
- Access to digital content across all devices and platforms
- Planning, Development and the e-Content will be used in the e-content development

ACTION AND TIMELINES

Activity	Responsible	Start Date	End Date
Content Development	Content Development	2018-19	2019-20
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19
Implementation of e-content	2018-19	2018-19	2018-19



INSTRUKSI KEGIATAN (INSTRUKSI KEGIATAN)

No.	Materi Pokok	Kegiatan
1.	Materi Pokok 1	a. Tujuan pembelajaran (hasil belajar yang diharapkan) b. Materi pokok dan sub pokok materi c. Cara penyampaian materi (metode) d. Langkah-langkah e. Sumber belajar f. Penilaian g. Rangkuman h. Kesimpulan i. Tugas rumah j. Penutup



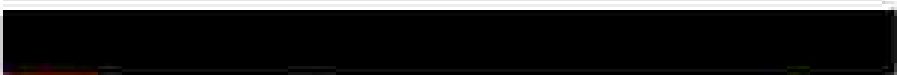


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1. The Ministry of Education and Science of the Republic of Kazakhstan...
2. The Ministry of Education and Science of the Republic of Kazakhstan...
3. The Ministry of Education and Science of the Republic of Kazakhstan...
4. The Ministry of Education and Science of the Republic of Kazakhstan...
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17. The Ministry of Education and Science of the Republic of Kazakhstan...





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¹⁰ The authors are grateful to the referees for their helpful comments.

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(a) *First-time commercial fishery vessel*—A vessel that has not previously been used in commercial fishing.

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4. *Resistant to Wound pathogens*

[illegible]

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1994. *Journal of the American Academy of Child and Adolescent Psychiatry*, 33, 10, 1291-1300.

104. The author of the text is most likely a(n) _____.



Department	Name	Designation
HRD	Mr. Milind	Technical Assistant
General Hardware	Mr. Akshay Singh	Driver
IT & E	Chandni Sati	WWW
Finance		
General M. & S.	Mr. S. S. S.	WWW

DO NOT SIGN UP TO THE VISITOR OFFICE (during the day) until you have the *Appointment ID* (which) have to be taken to the Visitor Office before the location is treated with the DQ.

[illegible][illegible]

and the following is the first-order approximation:

Fig. 1. The structure of the model.

- | | | |
|------|--|-----|
| 1. | Footings: One Information | |
| 2. | 2. Store building in situ with 1. (not building completed) | |
| 3. | a. Saw-toothed apex | No |
| 4. | Footings (1.2.3) | Yes |
| 5. | Compartments (1.2.3) | No |
| 6. | Roofs (1.2.3) | No |
| 7. | Chimneys (1.2.3) | No |
| 8. | Stairs (1.2.3) per of footings (1.2.3) (1.2.3) | No |
| 9. | Roofs (1.2.3) | No |
| 10. | Roofs (1.2.3) | No |
| 11. | Roofs (1.2.3) | No |
| 12. | Roofs (1.2.3) | No |
| 13. | Roofs (1.2.3) | No |
| 14. | Roofs | |
| 15. | a. Roofing (1.2.3) | No |
| 16. | b. Roofing (1.2.3) | No |
| 17. | c. Roofing (1.2.3) | No |
| 18. | d. Roofing (1.2.3) | No |
| 19. | e. Roofing (1.2.3) | No |
| 20. | f. Roofing (1.2.3) | No |
| 21. | Roofs (1.2.3) | No |
| 22. | a. Roofing (1.2.3) | No |
| 23. | b. Roofing (1.2.3) | No |
| 24. | c. Roofing (1.2.3) | No |
| 25. | d. Roofing (1.2.3) | No |
| 26. | e. Roofing (1.2.3) | No |
| 27. | f. Roofing (1.2.3) | No |
| 28. | Roofs (1.2.3) | No |
| 29. | a. Roofing (1.2.3) | No |
| 30. | b. Roofing (1.2.3) | No |
| 31. | c. Roofing (1.2.3) | No |
| 32. | d. Roofing (1.2.3) | No |
| 33. | e. Roofing (1.2.3) | No |
| 34. | f. Roofing (1.2.3) | No |
| 35. | Roofs (1.2.3) | No |
| 36. | a. Roofing (1.2.3) | No |
| 37. | b. Roofing (1.2.3) | No |
| 38. | c. Roofing (1.2.3) | No |
| 39. | d. Roofing (1.2.3) | No |
| 40. | e. Roofing (1.2.3) | No |
| 41. | f. Roofing (1.2.3) | No |
| 42. | Roofs (1.2.3) | No |
| 43. | a. Roofing (1.2.3) | No |
| 44. | b. Roofing (1.2.3) | No |
| 45. | c. Roofing (1.2.3) | No |
| 46. | d. Roofing (1.2.3) | No |
| 47. | e. Roofing (1.2.3) | No |
| 48. | f. Roofing (1.2.3) | No |
| 49. | Roofs (1.2.3) | No |
| 50. | a. Roofing (1.2.3) | No |
| 51. | b. Roofing (1.2.3) | No |
| 52. | c. Roofing (1.2.3) | No |
| 53. | d. Roofing (1.2.3) | No |
| 54. | e. Roofing (1.2.3) | No |
| 55. | f. Roofing (1.2.3) | No |
| 56. | Roofs (1.2.3) | No |
| 57. | a. Roofing (1.2.3) | No |
| 58. | b. Roofing (1.2.3) | No |
| 59. | c. Roofing (1.2.3) | No |
| 60. | d. Roofing (1.2.3) | No |
| 61. | e. Roofing (1.2.3) | No |
| 62. | f. Roofing (1.2.3) | No |
| 63. | Roofs (1.2.3) | No |
| 64. | a. Roofing (1.2.3) | No |
| 65. | b. Roofing (1.2.3) | No |
| 66. | c. Roofing (1.2.3) | No |
| 67. | d. Roofing (1.2.3) | No |
| 68. | e. Roofing (1.2.3) | No |
| 69. | f. Roofing (1.2.3) | No |
| 70. | Roofs (1.2.3) | No |
| 71. | a. Roofing (1.2.3) | No |
| 72. | b. Roofing (1.2.3) | No |
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| 74. | d. Roofing (1.2.3) | No |
| 75. | e. Roofing (1.2.3) | No |
| 76. | f. Roofing (1.2.3) | No |
| 77. | Roofs (1.2.3) | No |
| 78. | a. Roofing (1.2.3) | No |
| 79. | b. Roofing (1.2.3) | No |
| 80. | c. Roofing (1.2.3) | No |
| 81. | d. Roofing (1.2.3) | No |
| 82. | e. Roofing (1.2.3) | No |
| 83. | f. Roofing (1.2.3) | No |
| 84. | Roofs (1.2.3) | No |
| 85. | a. Roofing (1.2.3) | No |
| 86. | b. Roofing (1.2.3) | No |
| 87. | c. Roofing (1.2.3) | No |
| 88. | d. Roofing (1.2.3) | No |
| 89. | e. Roofing (1.2.3) | No |
| 90. | f. Roofing (1.2.3) | No |
| 91. | Roofs (1.2.3) | No |
| 92. | a. Roofing (1.2.3) | No |
| 93. | b. Roofing (1.2.3) | No |
| 94. | c. Roofing (1.2.3) | No |
| 95. | d. Roofing (1.2.3) | No |
| 96. | e. Roofing (1.2.3) | No |
| 97. | f. Roofing (1.2.3) | No |
| 98. | Roofs (1.2.3) | No |
| 99. | a. Roofing (1.2.3) | No |
| 100. | b. Roofing (1.2.3) | No |
| 101. | c. Roofing (1.2.3) | No |
| 102. | d. Roofing (1.2.3) | No |
| 103. | e. Roofing (1.2.3) | No |
| 104. | f. Roofing (1.2.3) | No |
| 105. | Roofs (1.2.3) | No |
| 106. | a. Roofing (1.2.3) | No |
| 107. | b. Roofing (1.2.3) | No |
| 108. | c. Roofing (1.2.3) | No |
| 109. | d. Roofing (1.2.3) | No |
| 110. | e. Roofing (1.2.3) | No |
| 111. | f. Roofing (1.2.3) | No |
| 112. | Roofs (1.2.3) | No |
| 113. | a. Roofing (1.2.3) | No |
| 114. | b. Roofing (1.2.3) | No |

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DAY-ACTIVITIES

[illegible][illegible]

environmental risk	significance	mitigation
climate change	Climate Change Development of the Green economy and low-carbon growth. Climate change is the world's biggest global risk.	How to be resilient?
water scarcity	Water scarcity is a global risk. Water scarcity is a global risk.	How to be resilient?
pollution and degradation of ecosystems	Pollution and degradation of ecosystems is a global risk. Pollution and degradation of ecosystems is a global risk.	How to be resilient?
loss of biodiversity	Loss of biodiversity is a global risk. Loss of biodiversity is a global risk.	How to be resilient?
ocean acidification	Ocean acidification is a global risk. Ocean acidification is a global risk.	How to be resilient?
sea level rise	Sea level rise is a global risk. Sea level rise is a global risk.	How to be resilient?

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10. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

[illegible]

Account Description		Balance		Date	
		Debit	Credit	Month	Year
Beginning Balance					
Depreciation Expense					
Accumulated Depreciation					
Land					
Buildings					
Equipment					
Intangible Assets					
Goodwill					
Other Assets					
Accounts Payable					
Notes Payable					
Long-Term Debt					
Equity					
Common Stock					
Retained Earnings					
Dividends					
Revenue					
Cost of Sales					
Operating Expenses					
Interest Expense					
Income Tax Expense					
Net Income					
Ending Balance					

DAY 2: Activities

Abstract

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1. <http://www.ck12.org>

- [illegible]

Abstract



- (b) $\text{Zn} + \text{H}_2\text{SO}_4 \rightarrow \text{ZnSO}_4 + \text{H}_2$ (single displacement reaction)
- (c) $\text{Fe} + \text{CuSO}_4 \rightarrow \text{FeSO}_4 + \text{Cu}$ (single displacement reaction)
- (d) $\text{Ca} + \text{H}_2\text{O} \rightarrow \text{Ca(OH)}_2 + \text{H}_2$ (single displacement reaction)
- (e) $\text{Fe} + \text{H}_2\text{SO}_4 \rightarrow \text{FeSO}_4 + \text{H}_2$ (single displacement reaction)
- (f) $\text{Zn} + \text{H}_2\text{SO}_4 \rightarrow \text{ZnSO}_4 + \text{H}_2$ (single displacement reaction)
- (g) $\text{Fe} + \text{H}_2\text{SO}_4 \rightarrow \text{FeSO}_4 + \text{H}_2$ (single displacement reaction)
- (h) $\text{Zn} + \text{H}_2\text{SO}_4 \rightarrow \text{ZnSO}_4 + \text{H}_2$ (single displacement reaction)
- (i) $\text{Fe} + \text{H}_2\text{SO}_4 \rightarrow \text{FeSO}_4 + \text{H}_2$ (single displacement reaction)
- (j) $\text{Zn} + \text{H}_2\text{SO}_4 \rightarrow \text{ZnSO}_4 + \text{H}_2$ (single displacement reaction)

doi:10.1017/S0022292412001919

- ```

100 | def isSubsequence(s: String, t: String): Boolean = {
101 | def isSubsequence(s: String, t: String, i: Int, j: Int): Boolean = {
102 | if (i == s.length) {
103 | true
104 | } else if (j == t.length) {
105 | false
106 | } else if (s(i) == t(j)) {
107 | isSubsequence(s, t, i + 1, j + 1)
108 | } else {
109 | isSubsequence(s, t, i, j + 1)
110 | }
111 | }
112 | isSubsequence(s, t, 0, 0)
113 | }
114 |
115 | // Test cases
116 | val s1 = "abc"
117 | val t1 = "abcde"
118 | val s2 = "aec"
119 | val t2 = "abcde"
120 | val s3 = "aec"
121 | val t3 = "aed"
122 | val s4 = "aec"
123 | val t4 = "aedc"
124 | val s5 = "aec"
125 | val t5 = "aedcb"
126 | val s6 = "aec"
127 | val t6 = "aedcbf"
128 | val s7 = "aec"
129 | val t7 = "aedcbf"
130 | val s8 = "aec"
131 | val t8 = "aedcbf"
132 | val s9 = "aec"
133 | val t9 = "aedcbf"
134 | val s10 = "aec"
135 | val t10 = "aedcbf"
136 | val s11 = "aec"
137 | val t11 = "aedcbf"
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226 | val s56 = "aec"
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228 | val s57 = "aec"
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230 | val s58 = "aec"
231 | val t58 = "aedcbf"
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233 | val t59 = "aedcbf"
234 | val s60 = "aec"
235 | val t60 = "aedcbf"
236 | val s61 = "aec"
237 | val t61 = "aedcbf"
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239 | val t62 = "aedcbf"
240 | val s63 = "aec"
241 | val t63 = "aedcbf"
242 | val s64 = "aec"
243 | val t64 = "aedcbf"
244 | val s65 = "aec"
245 | val t65 = "aedcbf"
246 | val s66 = "aec"
247 | val t66 = "aedcbf"
248 | val s67 = "aec"
249 | val t67 = "aedcbf"
250 | val s68 = "aec"
251 | val t68 = "aedcbf"
252 | val s69 = "aec"
253 | val t69 = "aedcbf"
254 | val s70 = "aec"
255 | val t70 = "aedcbf"
256 | val s71 = "aec"
257 | val t71 = "aedcbf"
258 | val s72 = "aec"
259 | val t72 = "aedcbf"
260 | val s73 = "aec"
261 | val t73 = "aedcbf"
262 | val s74 = "aec"
263 | val t74 = "aedcbf"
264 | val s75 = "aec"
265 | val t75 = "aedcbf"
266 | val s76 = "aec"
267 | val t76 = "aedcbf"
268 | val s77 = "aec"
269 | val t77 = "aedcbf"
270 | val s78 = "aec"
271 | val t78 = "aedcbf"
272 | val s79 = "aec"
273 | val t79 = "aedcbf"
274 | val s80 = "aec"
275 | val t80 = "aedcbf"
276 | val s81 = "aec"
277 | val t81 = "aedcbf"
278 | val s82 = "aec"
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285 | val t85 = "aedcbf"
286 | val s86 = "aec"
287 | val t86 = "aedcbf"
288 | val s87 = "aec"
289 | val t87 = "aedcbf"
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291 | val t88 = "aedcbf"
292 | val s89 = "aec"
293 | val t89 = "aedcbf"
294 | val s90 = "aec"
295 | val t90 = "aedcbf"
296 | val s91 = "aec"
297 | val t91 = "aedcbf"
298 | val s92 = "aec"
299 | val t92 = "aedcbf"
300 | val s93 = "aec"
301 | val t93 = "aedcbf"
302 | val s94 = "aec"
303 | val t94 = "aedcbf"
304 | val s95 = "aec"
305 | val t95 = "aedcbf"
306 | val s96 = "aec"
307 | val t96 = "aedcbf"
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313 | val t99 = "aedcbf"
314 | val s100 = "aec"
315 | val t100 = "aedcbf"
316 | val s101 = "aec"
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319 | val t102 = "aedcbf"
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328 | val s107 = "aec"
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346 | val s116 = "aec"
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364 | val s125 = "aec"
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366 | val s126 = "aec"
367 | val t126 = "aedcbf"
368 | val s127 = "aec"
369 | val t127 = "aedcbf"
370 | val s128 = "aec"
371 | val t128 = "aedcbf"
372 | val s129 = "aec"
373 | val t129 = "aedcbf"
374 | val s130 = "aec"
375 | val t130 = "aedcbf"
376 | val s131 = "aec"
377 | val t131 = "aedcbf"
378 | val s132 = "aec"
379 | val t132 = "aedcbf"
380 | val s133 = "aec"
381 | val t133 = "aedcbf"
382 | val s134 = "aec"
383 | val t134 = "aedcbf"
384 | val s135 = "aec"
385 | val t135 = "aedcbf"
386 | val s136 = "aec"
387 | val t136 = "aedcbf"
388 | val s137 = "aec"
389 | val t
```

[illegible]

10. *Harriet and her mother go to the market. The market sells many things. There are fruit, vegetables, and many other things. The market is very busy.*



## DAY 2 ACTIVITY III

### SCENARIO

Company ABC Ltd. has been asked to prepare a statement of cash flows for the year ending 31/03/2020. The following information is available for the year ending 31/03/2020:

#### Statement of Financial Position

The following information is available for the year ending 31/03/2020:

Assets: Cash and bank balances: ₹ 100,000; Accounts receivable: ₹ 200,000; Inventory: ₹ 150,000; Fixed assets: ₹ 500,000; Total: ₹ 950,000.

Liabilities: Accounts payable: ₹ 150,000; Long-term debt: ₹ 300,000; Equity: ₹ 500,000; Total: ₹ 950,000.

## DAY 2 ACTIVITY III

### SCENARIO

The following information is available for the year ending 31/03/2020:

| Particulars         | 2019-20 | 2020-21 | 2021-22 |
|---------------------|---------|---------|---------|
| Assets              | 100     | 120     | 150     |
| Liabilities         | 150     | 180     | 200     |
| Equity              | 100     | 120     | 150     |
| Fixed assets        | 500     | 500     | 500     |
| Current assets      | 450     | 700     | 650     |
| Current liabilities | 150     | 180     | 200     |
| Long-term debt      | 300     | 300     | 300     |
| Equity              | 500     | 500     | 500     |



|                     |     |     |     |
|---------------------|-----|-----|-----|
| Assets              | 100 | 120 | 150 |
| Liabilities         | 150 | 180 | 200 |
| Equity              | 100 | 120 | 150 |
| Fixed assets        | 500 | 500 | 500 |
| Current assets      | 450 | 700 | 650 |
| Current liabilities | 150 | 180 | 200 |
| Long-term debt      | 300 | 300 | 300 |
| Equity              | 500 | 500 | 500 |

## DAY 2 ACTIVITY III

### SCENARIO

The following information is available for the year ending 31/03/2020:

1. The company has been asked to prepare a statement of cash flows for the year ending 31/03/2020.
2. The company has been asked to prepare a statement of cash flows for the year ending 31/03/2020.
3. The company has been asked to prepare a statement of cash flows for the year ending 31/03/2020.



## DAY 2 ACTIVITIES

### AGENDA

#### EXAMPLES

- *How to make a good presentation*
- *How to make a good presentation*
- *How to make a good presentation*
- *How to make a good presentation*

*How to make a good presentation*



DB  
1/1

## DAY 2 ACTIVITIES

### AGENDA

#### EXAMPLES

| DB | AGENDA                          | DB | AGENDA                          |
|----|---------------------------------|----|---------------------------------|
| 1  | How to make a good presentation | 1  | How to make a good presentation |
| 2  | How to make a good presentation | 2  | How to make a good presentation |
| 3  | How to make a good presentation | 3  | How to make a good presentation |
| 4  | How to make a good presentation | 4  | How to make a good presentation |
| 5  | How to make a good presentation | 5  | How to make a good presentation |
| 6  | How to make a good presentation | 6  | How to make a good presentation |
| 7  | How to make a good presentation | 7  | How to make a good presentation |
| 8  | How to make a good presentation | 8  | How to make a good presentation |
| 9  | How to make a good presentation | 9  | How to make a good presentation |
| 10 | How to make a good presentation | 10 | How to make a good presentation |







## OVERALL PERCEPTION OF FUNCTIONING OF GOVERNMENT DEPARTMENTS

1. NAME OF DEPARTMENT: HRD
2. LEAST BENEFITTED SUBDISTRICT: Teetwal

### GENERAL ASSESSMENT OF THE VISITING OFFICER

1. General remarks regarding the work of the District Office:-
2. Head Office of the department has been visited during the visit. The office is well staffed by the concerned officers. The work is being carried out in a systematic manner. The office is well equipped with the necessary facilities. The office is well maintained and the work is being carried out in a systematic manner. The office is well staffed by the concerned officers. The work is being carried out in a systematic manner. The office is well equipped with the necessary facilities. The office is well maintained and the work is being carried out in a systematic manner.
3. Head Office of the department has been visited during the visit. The office is well staffed by the concerned officers. The work is being carried out in a systematic manner. The office is well equipped with the necessary facilities. The office is well maintained and the work is being carried out in a systematic manner.
4. General remarks regarding the work of the District Office:-

*Visited that the District  
Head Office is the District  
the working is going on  
to District Office. The work  
is being carried out in a systematic manner.*

*Signature of the District  
Head Office*  
**Signature of the District  
Head Office**  
**Signature of the District  
Head Office**

*Signature of the District  
Head Office*  
**Signature of the District  
Head Office**  
**Signature of the District  
Head Office**



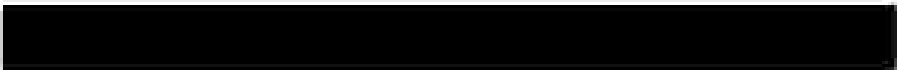


8294- Pyl Khimatar Dikona; Phase-1 Oct.28<sup>th</sup> 2022  
Green Nalder



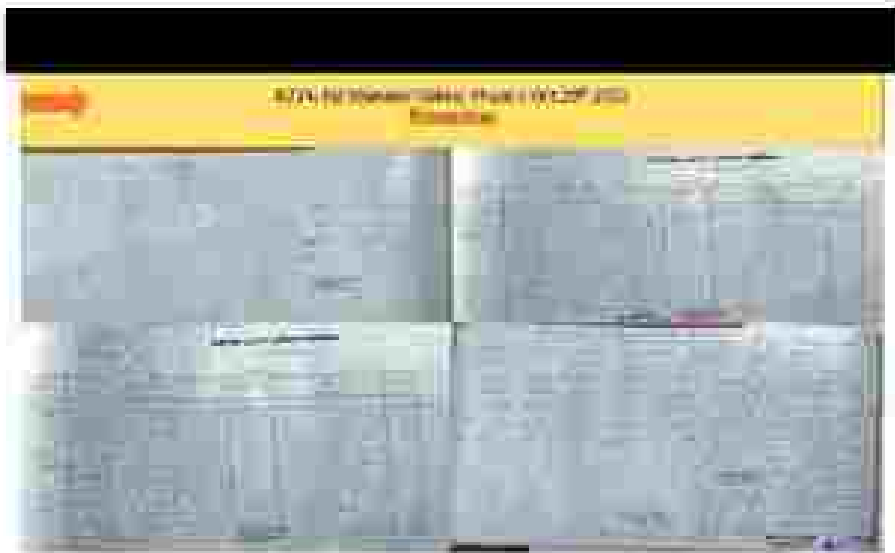
8298- Pyl Khimatar Dikona; Phase-1, Oct.28<sup>th</sup> 2022  
Visit to Primary School and Anganwadi Centre











| KETERANGAN |     |     |     |     |     |     |     |     |      |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| 1          | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10   |
| 11         | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20   |
| 21         | 22  | 23  | 24  | 25  | 26  | 27  | 28  | 29  | 30   |
| 31         | 32  | 33  | 34  | 35  | 36  | 37  | 38  | 39  | 40   |
| 41         | 42  | 43  | 44  | 45  | 46  | 47  | 48  | 49  | 50   |
| 51         | 52  | 53  | 54  | 55  | 56  | 57  | 58  | 59  | 60   |
| 61         | 62  | 63  | 64  | 65  | 66  | 67  | 68  | 69  | 70   |
| 71         | 72  | 73  | 74  | 75  | 76  | 77  | 78  | 79  | 80   |
| 81         | 82  | 83  | 84  | 85  | 86  | 87  | 88  | 89  | 90   |
| 91         | 92  | 93  | 94  | 95  | 96  | 97  | 98  | 99  | 100  |
| 101        | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110  |
| 111        | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120  |
| 121        | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130  |
| 131        | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140  |
| 141        | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150  |
| 151        | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160  |
| 161        | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170  |
| 171        | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180  |
| 181        | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190  |
| 191        | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200  |
| 201        | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210  |
| 211        | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220  |
| 221        | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230  |
| 231        | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240  |
| 241        | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250  |
| 251        | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260  |
| 261        | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270  |
| 271        | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 280  |
| 281        | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 290  |
| 291        | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300  |
| 301        | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310  |
| 311        | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320  |
| 321        | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330  |
| 331        | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340  |
| 341        | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350  |
| 351        | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360  |
| 361        | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370  |
| 371        | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380  |
| 381        | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390  |
| 391        | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400  |
| 401        | 402 | 403 | 404 | 405 | 406 | 407 | 408 | 409 | 410  |
| 411        | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 420  |
| 421        | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 430  |
| 431        | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 440  |
| 441        | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 450  |
| 451        | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 460  |
| 461        | 462 | 463 | 464 | 465 | 466 | 467 | 468 | 469 | 470  |
| 471        | 472 | 473 | 474 | 475 | 476 | 477 | 478 | 479 | 480  |
| 481        | 482 | 483 | 484 | 485 | 486 | 487 | 488 | 489 | 490  |
| 491        | 492 | 493 | 494 | 495 | 496 | 497 | 498 | 499 | 500  |
| 501        | 502 | 503 | 504 | 505 | 506 | 507 | 508 | 509 | 510  |
| 511        | 512 | 513 | 514 | 515 | 516 | 517 | 518 | 519 | 520  |
| 521        | 522 | 523 | 524 | 525 | 526 | 527 | 528 | 529 | 530  |
| 531        | 532 | 533 | 534 | 535 | 536 | 537 | 538 | 539 | 540  |
| 541        | 542 | 543 | 544 | 545 | 546 | 547 | 548 | 549 | 550  |
| 551        | 552 | 553 | 554 | 555 | 556 | 557 | 558 | 559 | 560  |
| 561        | 562 | 563 | 564 | 565 | 566 | 567 | 568 | 569 | 570  |
| 571        | 572 | 573 | 574 | 575 | 576 | 577 | 578 | 579 | 580  |
| 581        | 582 | 583 | 584 | 585 | 586 | 587 | 588 | 589 | 590  |
| 591        | 592 | 593 | 594 | 595 | 596 | 597 | 598 | 599 | 600  |
| 601        | 602 | 603 | 604 | 605 | 606 | 607 | 608 | 609 | 610  |
| 611        | 612 | 613 | 614 | 615 | 616 | 617 | 618 | 619 | 620  |
| 621        | 622 | 623 | 624 | 625 | 626 | 627 | 628 | 629 | 630  |
| 631        | 632 | 633 | 634 | 635 | 636 | 637 | 638 | 639 | 640  |
| 641        | 642 | 643 | 644 | 645 | 646 | 647 | 648 | 649 | 650  |
| 651        | 652 | 653 | 654 | 655 | 656 | 657 | 658 | 659 | 660  |
| 661        | 662 | 663 | 664 | 665 | 666 | 667 | 668 | 669 | 670  |
| 671        | 672 | 673 | 674 | 675 | 676 | 677 | 678 | 679 | 680  |
| 681        | 682 | 683 | 684 | 685 | 686 | 687 | 688 | 689 | 690  |
| 691        | 692 | 693 | 694 | 695 | 696 | 697 | 698 | 699 | 700  |
| 701        | 702 | 703 | 704 | 705 | 706 | 707 | 708 | 709 | 710  |
| 711        | 712 | 713 | 714 | 715 | 716 | 717 | 718 | 719 | 720  |
| 721        | 722 | 723 | 724 | 725 | 726 | 727 | 728 | 729 | 730  |
| 731        | 732 | 733 | 734 | 735 | 736 | 737 | 738 | 739 | 740  |
| 741        | 742 | 743 | 744 | 745 | 746 | 747 | 748 | 749 | 750  |
| 751        | 752 | 753 | 754 | 755 | 756 | 757 | 758 | 759 | 760  |
| 761        | 762 | 763 | 764 | 765 | 766 | 767 | 768 | 769 | 770  |
| 771        | 772 | 773 | 774 | 775 | 776 | 777 | 778 | 779 | 780  |
| 781        | 782 | 783 | 784 | 785 | 786 | 787 | 788 | 789 | 790  |
| 791        | 792 | 793 | 794 | 795 | 796 | 797 | 798 | 799 | 800  |
| 801        | 802 | 803 | 804 | 805 | 806 | 807 | 808 | 809 | 810  |
| 811        | 812 | 813 | 814 | 815 | 816 | 817 | 818 | 819 | 820  |
| 821        | 822 | 823 | 824 | 825 | 826 | 827 | 828 | 829 | 830  |
| 831        | 832 | 833 | 834 | 835 | 836 | 837 | 838 | 839 | 840  |
| 841        | 842 | 843 | 844 | 845 | 846 | 847 | 848 | 849 | 850  |
| 851        | 852 | 853 | 854 | 855 | 856 | 857 | 858 | 859 | 860  |
| 861        | 862 | 863 | 864 | 865 | 866 | 867 | 868 | 869 | 870  |
| 871        | 872 | 873 | 874 | 875 | 876 | 877 | 878 | 879 | 880  |
| 881        | 882 | 883 | 884 | 885 | 886 | 887 | 888 | 889 | 890  |
| 891        | 892 | 893 | 894 | 895 | 896 | 897 | 898 | 899 | 900  |
| 901        | 902 | 903 | 904 | 905 | 906 | 907 | 908 | 909 | 910  |
| 911        | 912 | 913 | 914 | 915 | 916 | 917 | 918 | 919 | 920  |
| 921        | 922 | 923 | 924 | 925 | 926 | 927 | 928 | 929 | 930  |
| 931        | 932 | 933 | 934 | 935 | 936 | 937 | 938 | 939 | 940  |
| 941        | 942 | 943 | 944 | 945 | 946 | 947 | 948 | 949 | 950  |
| 951        | 952 | 953 | 954 | 955 | 956 | 957 | 958 | 959 | 960  |
| 961        | 962 | 963 | 964 | 965 | 966 | 967 | 968 | 969 | 970  |
| 971        | 972 | 973 | 974 | 975 | 976 | 977 | 978 | 979 | 980  |
| 981        | 982 | 983 | 984 | 985 | 986 | 987 | 988 | 989 | 990  |
| 991        | 992 | 993 | 994 | 995 | 996 | 997 | 998 | 999 | 1000 |









| Part 1: General Information |             |       | Part 2: Detailed Information |             |       |
|-----------------------------|-------------|-------|------------------------------|-------------|-------|
| Item                        | Description | Value | Item                         | Description | Value |
| 1                           |             |       | 1                            |             |       |
| 2                           |             |       | 2                            |             |       |
| 3                           |             |       | 3                            |             |       |
| 4                           |             |       | 4                            |             |       |
| 5                           |             |       | 5                            |             |       |
| 6                           |             |       | 6                            |             |       |
| 7                           |             |       | 7                            |             |       |
| 8                           |             |       | 8                            |             |       |
| 9                           |             |       | 9                            |             |       |
| 10                          |             |       | 10                           |             |       |
| 11                          |             |       | 11                           |             |       |
| 12                          |             |       | 12                           |             |       |
| 13                          |             |       | 13                           |             |       |
| 14                          |             |       | 14                           |             |       |
| 15                          |             |       | 15                           |             |       |
| 16                          |             |       | 16                           |             |       |
| 17                          |             |       | 17                           |             |       |
| 18                          |             |       | 18                           |             |       |
| 19                          |             |       | 19                           |             |       |
| 20                          |             |       | 20                           |             |       |
| 21                          |             |       | 21                           |             |       |
| 22                          |             |       | 22                           |             |       |
| 23                          |             |       | 23                           |             |       |
| 24                          |             |       | 24                           |             |       |
| 25                          |             |       | 25                           |             |       |
| 26                          |             |       | 26                           |             |       |
| 27                          |             |       | 27                           |             |       |
| 28                          |             |       | 28                           |             |       |
| 29                          |             |       | 29                           |             |       |
| 30                          |             |       | 30                           |             |       |
| 31                          |             |       | 31                           |             |       |
| 32                          |             |       | 32                           |             |       |
| 33                          |             |       | 33                           |             |       |
| 34                          |             |       | 34                           |             |       |
| 35                          |             |       | 35                           |             |       |
| 36                          |             |       | 36                           |             |       |
| 37                          |             |       | 37                           |             |       |
| 38                          |             |       | 38                           |             |       |
| 39                          |             |       | 39                           |             |       |
| 40                          |             |       | 40                           |             |       |
| 41                          |             |       | 41                           |             |       |
| 42                          |             |       | 42                           |             |       |
| 43                          |             |       | 43                           |             |       |
| 44                          |             |       | 44                           |             |       |
| 45                          |             |       | 45                           |             |       |
| 46                          |             |       | 46                           |             |       |
| 47                          |             |       | 47                           |             |       |
| 48                          |             |       | 48                           |             |       |
| 49                          |             |       | 49                           |             |       |
| 50                          |             |       | 50                           |             |       |
| 51                          |             |       | 51                           |             |       |
| 52                          |             |       | 52                           |             |       |
| 53                          |             |       | 53                           |             |       |
| 54                          |             |       | 54                           |             |       |
| 55                          |             |       | 55                           |             |       |
| 56                          |             |       | 56                           |             |       |
| 57                          |             |       | 57                           |             |       |
| 58                          |             |       | 58                           |             |       |
| 59                          |             |       | 59                           |             |       |
| 60                          |             |       | 60                           |             |       |
| 61                          |             |       | 61                           |             |       |
| 62                          |             |       | 62                           |             |       |
| 63                          |             |       | 63                           |             |       |
| 64                          |             |       | 64                           |             |       |
| 65                          |             |       | 65                           |             |       |
| 66                          |             |       | 66                           |             |       |
| 67                          |             |       | 67                           |             |       |
| 68                          |             |       | 68                           |             |       |
| 69                          |             |       | 69                           |             |       |
| 70                          |             |       | 70                           |             |       |
| 71                          |             |       | 71                           |             |       |
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