| para manager | Mansal | |
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| Tue | Data: 06 12 20 2 2 | 2 |
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| and the second s | Paga No: | Sat |
| | LAB-511 * 10000 + 2) 1 - 111/0 | |
| | 10011 100 100 1 100 1 10 1 10 10 10 10 1 | |
| 1P | Combinations of 1 & 3. | _ |
| | #!/bin/bash | |
| | for i in 123 miles a man 3 miles | |
| | do d | |
| | for j in 123 | |
| | 90 | |
| | for k in 123 | 4 |
| - | do | |
| | echo si si sk | |
| | done | |
| miz) | done : 0 8 30 (23 / 1290 1 29 / 29 / 29 / 29 / 29 / 29 / 29 / 29 | _ |
| age. | done A de Cor l'all less l'al | _ |
| | The second of th | |
| | Autout 13 1 131 and | |
| | 112 122 222 | |
| | 113 132 | |
| | 121 211 211 | |
| | 12.0 | |
| | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | |
| | 123 213 233 323 | |
| ap | Fibonacci Series. | |
| ~ | Series. | |
| | #1/bin/bash | |
| | echo "Enter the end limit" | |
| and the state of t | read n | |
| | | |
| | $\Lambda I = 0$ | |
| 11 | 12 = 1 | |
| | no " \$n, \$n2 \c" | |

| - | CACITIC STANSBURGARION CONTINUES | - "Mondal | Naj-Personal page |
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| | while [\$n-gt 2] | |
| | do | |
| | num = \$ ((4n2+4n1)) | |
| | ucho " num 1c" | |
| | $n_1 = 4n_2$ | |
| | $n_2 = 4$ num | |
| | $n = \phi((4n-1))$ | |
| | done | |
| | | |
| | Output: - Enter the end limit | |
| | 10 32000 1000 | |
| | 0 11235 8 13 21 34 | |
| 3P | P. GCD and ICM of two numbers. | |
| | #1/bin/bash | |
| | echo "Enter two numbers" | |
| | read month of the later and the | |
| | read n | |
| | temp = \$((\$m * \$n)) | |
| | while [\$m -re \$n] | |
| | do | |
| | ig [\$m-gt \$n] | |
| | then | |
| | m = \$((\$m - \$n)) | |
| | $n = \sharp ((\sharp n - \sharp m))$ | |
| | | |
| | done - Misson Maria Miss - Maria | |
| | echo "GCD=\$n" | |
| | um = \$(1 \$temp /\$n) | |
| and annual control | ceso "iem: \cm" | 4 |

| Mon | Out | Mangal |
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| | Wed Page No: | 130/05/ |
| cutpu | t: Enter two numbers | 100 |
| | 3 | |
| | 5 Camptonp De wo | |
| | GCD=1 | |
| | LCM = 15 | |
| 4P. Qispl | ay Pass class of a student. | |
| #!/b | n/bash | |
| 11 | Enter your marks" | |
| read | marks | |
| | marks -le 40] | |
| then | | |
| ccho | "fail's and a color | |
| - lit | &marks -ge 40] | |
| ethen of the contract of the c | | |
| elit | mass " | |
| then | smarks-ge 40] 12 [smarks-te 59] | |
| echo | " result: Second class" | |
| - elif I | marks = ge 60] 22 [\$marks - 10 B5 | 7 |
| | | |
| echo (| Alsult: first class" | |
| then | marks -gt 85] | |
| | result: Dutunction" | |
| fi | | |
| | 1000 - 10 + Da - 10 | |
| Oulput | :- Enter your marks. | |
| 1 | 84 marks. | |
| Water and the same of the same | pass. | |
| | A A A CORE A PA A A A | |

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| | Mon Tue Wed | Date: 20 Thu Page No: Set | |
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| 5P. | Give multiple file names as search a pattern in the | argument or | nd |
| | search a pattern in the | iles, | |
| | #1/bin/bash | | |
| | for f in \$2 \$3 \$4 | | |
| | do | | |
| | grep -1 "\$1" \$F | | |
| | done. | | |
| | output: Sh grep. sh "bin" gcd gcd. sh | ·sh fib·sh a: | txt |
| | gcd. Sh. | | |
| | 100, 12 | | |
| | 6/12/22 | | |
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| 1-1-10-10-10-10-10-10-10-10-10-10-10-10- | | | |
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