



Scanned with CamScanner

| | | Date |
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| | | 6 May, 2020 |
| | | L KEAL S |
| | Σ M _A = 0 | |
| | | |
| | - (2x20) - (4x25) - (8x30 sin(40)) + | 1.5 x 30 cos (40) |
| | $+ (10 \times R_B) = 0$ | D. P. T. |
| | | |
| - | RBV= 40+100+154.269-34.472 | |
| | 10 | |
| | $R_{BV} = 25.9797 \text{ kN (}^{\uparrow}\text{)} \approx 25$ | 5.98 KN (1) |
| | Library topoxition object 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 5 |
| | Form Eqn (iii) | |
| ······································ | $R_{AV} = C4.28 - R_{BV}$ | 114 |
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| <u>**)</u> | 1000000000000000000000000000000000000 | |
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| | Submitted Bu: | × 34 |
| , , .* | Bhagya Rana | |
| | (D19CS012) | |
| | (D-12) March | |
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| | wir - 12 x2 = val + val | |
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