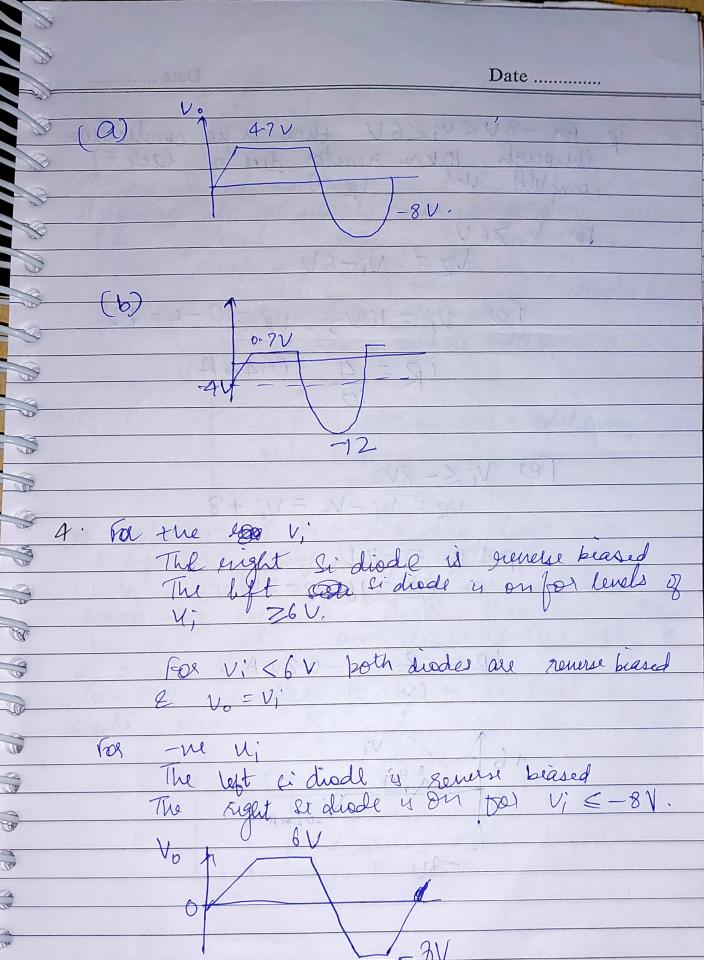
| 1 2 | |
|-------|--|
| 3 | Date |
| | Tutoual-2 |
| 1 30 | - Utolliat - |
| 18 | Top lite trade to the form with attack hash on |
| 7 | |
| 1-10 | 1/a) VDC = 6.818 VM |
| 3 | 12 = Vdc = 2 = 6.28V |
| 1 | 10-318 0-318 Vi 1 6-28 V |
| Va Va | 6.28 V N S. |
| | |
| | O Julia O Tara Da Tara |
| 5 | -6.28 |
| 0 | 12.85ml We shall see shall be 2.85ml |
| | |
| | IM - VM - 6.28 = 2.85mA O |
| | 122211 |
| | A STATE OF THE STA |
| 199 | 140-52 (119-52)289:0 3 mm |
| | 11b) Using Vrac = 0.318 (Vm - V+) |
| 3 30 | 16) Wing Vrac = 0.318 (Vm - VT) |
| 5 | 2V = 0-313/(/m - 0-7V) |
| | 2V = 0.318 (Vm - 0.7V) Solving Vm = 6.98V × 10:1 for Vm:VT |
| | |
| | touis of 6.98 VI Rol way wishail much with |
| A THE | Joseph Man gertlan & Con Victoria |
| | 3 |
| | |
| 6 | 698V. |
| | C.98V CLA |
| | 2.65MA |
| | |
| | Spiral |
| | |

| Date | 0 |
|--|----------|
| | - Cont |
| 2. Positive fulse of vi Top left diode " of bottom left dool diode o | 6 |
| Top left diade " If bottom left and diades | 4.60 |
| | 40 |
| = 1.1 K.SL MV 818.0= 50V (A) | -62 |
| Mr Volc - 2 - 423 W | 6 |
| Vopen - 1.1 k2 (170V) = 56 '67V. 1.1 k2 + 2.2 k2 | 60 |
| 1.1K2+2.2K7 | |
| | 7 |
| Negative fulse of vi | 6 |
| | |
| Top left diade on bottom lift diade of | |
| - Outer of outer | |
| - VE (= 81:11,0 (97H) = 57:1711 | 0 |
| 1.1k 1 + 2.2h S = 56.67.V | (2) |
| | |
| - Vac = 0.636(C6.67V) = 36.64V | 6 |
| | |
| 1.6) Wing Voc = 0.313 (Vm - V+) | |
| -3. (a) Siode on per v; 74-71 Roe v, >170, v = 40 +07 v = 471. | |
| Ber V 2 x 7 V , V = 4V +09 V - 4-7 N. | e |
| For V; 24.7, diade of 2 V, 2V, | 0 |
| | 6 |
| b) Spain diode, on for 4777 V but vo now defined as nottage across the diox For 4.7 V vo = 0.7 V | |
| - now defined as notices the dia | de C |
| For y 7 4.7V V = 0.7V | - |
| | |
| For ViK4-7V diede & | 6 |
| TO = TO = DMA Q DOV = TR & DMAR = T | 01% |
| - 1) - 1/2 - | |
| · , Vo : \ 7-4\ | - |
| at v; = bv, vo = -40 | |
| | |
| Spiral Vi = - DV V 6- + V . | |



| Date | 0 |
|--|-----|
| · · · · · · · · · · · · · · · · · · · | |
| ip: For - 8V < v; < 6V thre is no conditation the ough 10 km results due to lach E) completed and ip = 0. | 6 |
| through 10km resultes due to lack E) | 6 |
| completed und ip=0. | |
| | -6 |
| For V; 26 V: | 6 |
| $V_p = V_i - 6V$. | 6 |
| | - |
| (O) V; = 10V, VR = 10-6=4V | ten |
| VY 0 | 6 |
| ir=4=0,4mA | 6 |
| 10 | 6 |
| | 1 |
| Roseli | |
| Tel Vi Z - 8V. | 6 |
| VR = V1-V0 = V1+8 | |
| A. M. + We less V. | 0 |
| bedard simpol Vi == 10 V or when his | |
| NR =16+8=2V. | (|
| V: V 25 V. | |
| | - |
| 6 6 10 1 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | 6 |
| 10 N= 11 2 | 0 |
| | 6 |
| The District of the second | |
| 18-200 Count should so the selection of | 6 |
| THE PART OF MEN 3- WITH AND SOUTH AN | 0 |
| | |
| -3V | 8 |
| | 0 |
| | |