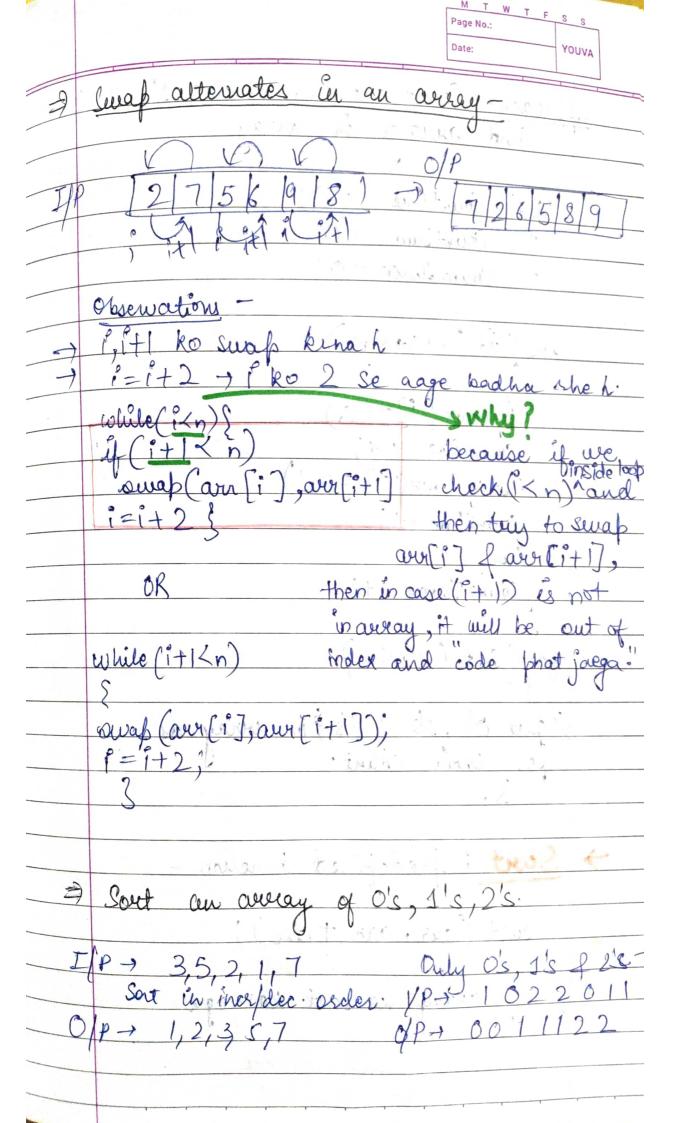


int getmax (int a,b) H/D Find min element in an array # Max ya fir ans me INT_MINSE hi keju miltalize krte h? maxi= INT_MIN -> 2 why? lots lay array has -If we would have initialized ans with O, then answer ki jagah Daa jata jo ki galat hote. Case, we use MT_MIN except any other number.



| | | T W T | End . |
|--|--|--|--|
| | | Page No.: | YOUVA |
| | | I am a second a secon | Section of the sectio |
| <u>A</u> | phroach - Count the no of and arrange in arra | 1 0s,1's f | 2'3 |
| | and arrange in arra | y. | |
| | | | and the same of th |
| Philosophy and participation recorded to the consequence of the second second | cent Count One =0; | line and an area and area area. | The state of the s |
| rhannan (magani opholys) e ord Sventler distantend | " Count Two = 0; | - 4 / / / | Marie and the Control of the Control |
| Marchan and Anna Anna Anna Anna Anna Anna Ann | " Count three = 0; | | |
| | | 1,000000 | |
| | for (int i -10 > < n) | 1 10 1 11 1 | |
| 1 34 314 | | | 1 |
| | lf (aur [i] ==0) | 1 | |
| | Countone ++; | | |
| 1 | elseif (aur [i] == 1) | 1 1 3 70 J | |
| tarini taran este an elementare a comunicación de la comunicación de la comunicación de la comunicación de la c | count two ++; | | |
| | Cloe | | |
| | Countilland to | 12 | |
| man na anna mga nagan kadha mhaka an ka sanka sanka sanka V pari | Count Three ++; | | |
| . / | for (intio | Carlone | 7. |
| - 52 | (| | |
| | per their count. | W.A | |
| - | pet OS, IS & 25 g m are | ray as | |
| | per their count | 0 | |
| | | | |
| | Cont 1 No ne 1 n | A * | |
| | Sout: predefined func | tion - | |
| | appropriate the contract of th | 11. | |
| #14 P | sort (aur, arr + size); | | |
| 7 | | 1000000 | |
| /3 | ge aviag ko sort kars | lega- | |
| and the second s | Ulle | 0 1 1 1 | * |
| | | | |

