| | UTKARSH PANWAR | classnate | |
|--|--|------------------------------|--|
| | 10 19 03644 | Date Page | |
| | K-1 | (Physics) | |
| 01 | (3) + (2) | (Physics) Voltag (V) | |
| | | S | |
| | The amount of energy | Charge to more from | |
| 1 | Supply by the Source to | change to now from | |
| | Supply by the Source to cach coulomb of charge. | on point to another. | |
| 2 | $\mathcal{E} = \mathcal{I}(R+r)$ | V = TR | |
| | | | |
| 3 | Measured between the | Mederal between any | |
| | end point of the Source | Lus points in a closed | |
| | when the current yelows | Wait | |
| | the ough it | | |
| | Source: | Source: | |
| 4 |) Dynamo, electrochemical | Electric and magnetic field. | |
| | Dyramo, clot rochemies cell, transformer etc. | | |
| | V | | |
| 100 | 24 | -n ol . O o l ° o | |
| VL |) 1) Volishk turd circuit 2) Voltoge multiplies | s of analogue trades. | |
| <u> </u> | 2) Voltage multiplies | Chillip | |
| 10.2 | | | |
| 0-3 | 3) 25 kHz: Magnetostrictia method 2 MHz: Piez celectric method | | |
| | | | |
| 04 | 1 Whan a mon a conner | les with Jorge Indies | |
| | 1) When a plane convex less with long broduis Of curvature is placed on a plane glass plate Such that its curved surface faces the glass plate, a wedge are film of gradually increasing thickness is found between the less and the glass plate. | | |
| | Such that its curred bushace I are the glass | | |
| | plate, a mode are tile of openhally including | | |
| | thickness is found between the lens and | | |
| | the glass plate. | | |
| | I monoche andie light is of and to | | |
| and the second second second second second second | ball normally on the less you a sound to the the stand of the same | | |
| and the same of th | U(S) then two de | fleted chart K, and K2 | |
| and the second s | | 4 | |

| | Classmate Date Page |
|-----------|---|
| | As on the two Surface of the yell interfere to produce circular interference pattern This interference pattern This concentral alternate dark and beight Jungs abound the point of contact. |
| PQ | and |
| 06 | (-loss Polite) 1) Sky |
| 07) | 2) () (Cans) () = (h) 7 Ulanelongth (i) 7 Radius |
| Linolgeno | $\theta \times 1$ |
| | |