| District Control of the Control of t | |
|--|--|
| | Name: Faurad Nasia |
| | Roll No: 201370202. |
| | |
| | Q NO: 1 |
| | Charge is usually |
| | Transferred by electron because |
| 1 | electrons are not affected by |
| | The strong Inva and so They |
| | The strong force, and so they |
| | electrical attraction of nucleus |
| | which is much weaker in |
| | ionized atoms. Therefore, it is easier |
| | For electrons to Tranfel The |
| | charge. |
| | |
| | Q NO 15 |
| | A gravitational field |
| | Nector points Towards The |
| | |
| | The state of the s |
| | |
| | |
| | |
| | placed in the vacinity of |

| | Faund Noste | |
|--|------------------------------------|--|
| | of a proton is pushed | |
| ESPERTATION OF THE PROPERTY OF THE | away from Ploton, so The | |
| Character Statement St. St. St. St. St. St. St. St. St. St | electric field also moves | manny |
| International Contraction of the | away From proton. | - |
| | | |
| | Q NO: 7 | - |
| | Lightning rods are | |
| | normally Talla Then The building | |
| | because The lightning and is | |
| | capable of ionizing the sumounding | 9 |
| 1 | au and making it mou | |
| | conductive so dove to its | |
| • | ionizing power it is taller | |
| | Then the building. | i T |
| | | |
| Editoria de la companya del la companya de la compa | Q No:6 | at payable of the control of the con |
| | 2=0.000/ | |
| MANAGE STREET, SIGNATURE STREE | W= 0.3125 x1019 ev = 0.500680194j | |
| Particular Street Contraction of the Contraction of | V c 7 | |
| | W= VQ | |
| | V = W - 0.500680199 | |
| | 0.000/ | - |
| THE PERSON NAMED IN COLUMN | V = 5006.8V | |

| | Faura d Nasik | |
|--|-------------------------------------|--|
| | Q No:3 | |
| Markey branch grown and the party of the par | Q= -3µC | WEIGHT PROPERTY |
| Many many party florest many many many many many services of a party | P= 18î+9ĵ | anthonoragina (1974) so |
| Magnetic general and the second states of the representative section of the second states of the second section of the section of the second section of the second section of the second section of the section of the second section of the section of th | JE = ? | White transcens |
| Market and the second s | E= = 13: +9: | Nankaya Amishina |
| | -3 ×10 | THE ARREST PERSON |
| a | | Managaryan |
| | | |
| | | Territoria de la constanta de |
| | | - |
| | Long Questioni | professional Prince |
| and in Pachagoundary, July Monadon | Symmetry | SPROSELLANDON |
| | It is an allangement | |
| A Mark Burg Street & Street Conference Street Burgs Stree | of chalges that can be rotated | , |
| | about an oals and/or reflected in | No. of Concession, Name of Street, Name of Str |
| | a miller and still look the same | New Marie State of St |
| | Plane Symmetry | an-processory and |
| | A plane symmetry | |
| | is a symmetry of a pattern | and the same |
| | in the Euclidean plane: that is | METEROLOGICA STREET |
| | Transformed of the plane that caves | |
| | line to lines and pleserve | Д едитеринована |

| | Favad Nasiki | |
|--|--|--|
| | distance. | |
| TO SERVICE AND THE SERVICE AND ADDRESS OF THE SE | many different distance. | |
| | Spherical symmetry: | |
| | An analogous 3 | |
| | dimensional agrivalent tour | 6 |
| | called as special symmetr | y. |
| | Cylinducal Symmetry, | |
| | an cylinducas | and the second s |
| | symmetry, there is only one | |
| | mic of jotation, and a | |
| | always vertical. It is usually | |
| | Jound in Towers, columns and | |
| | | |
| | domes. | |
| | Electric field. | |
| | Since the charge is | |
| | unjourally distributed on the | |
| | sufacee the electric field E | |
| | must point perpendically away | COMPANY NAME OF THE OWNER OWNER OF THE OWNER OWNE |
| | From plane, E=EK | |
| | we consider a gaussian surface | mana ni ika kana a mina a mina a mina kana a mina a |
| | op uniform plane of charge. | |
| | The Total 710% is | |
| | P= SE.dA-SE, dA,+SE, dA,+SE | dA, |
| | EA + EA +0 52 533 | 3 |
| | for from from from from from from from f | |

Favad Nash (E, +.E)A 2 EA = OVenc unit rectal notation = \ \ \frac{5}{2\xi_0} \kappa_1, 2>0 250 R, 240