## SHEETS

CONCEPT:- BACTERIAL EXPLANATION OF VERY CLOSE, ORGANISM RELATION IN TERMS OF ARCHITECTURE

1. PLASMID : - A PLASMID IS A DNA MODULAR THAT IS SEPRATE FORM, AND CAN REPLICATE INDIPENDENTLY OF THE CHROMOSOL
D.N.A. THEY ARE STANDAED AND IN MAY CASE CERCULAR. PLASMID USUALLY OCCURE NATURALLY, BUT ARE SOME TIME FOUND

INEUKARYC ORGANISNS. (HUMANBEING). PLASMIDS ARE CONSIDERED IRANSFRABLE GENETI ELEMENTS.
 PLASMID




1. DISCRIPTION OF PLASMID IN REFRENCE OF ARCHI. BLOCK : - THERE IN PLASMID WE HAVE TO TWO STRAINDS ONE ON INSIDE LARGER

AND SECOND ON OUTER LAYER. THESE ARE WITH THE NAME ' $G$ ', ' $C$ ', ' 'T', 'A'. THEY ALL ARE CREAT A BONDING WITH
EACH OTHER WHICH IS SHOWN BELOW.

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\left.\right|_{\mathrm{C}} ^{\mathrm{G}-\mathrm{-}-\mathrm{C}-\mathrm{C}-\mathrm{-} \mathrm{~T}-\mathrm{A}-\mathrm{-}-\mathrm{T}}{ }^{\text {A }}
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SOME TIME BONDING B/W THE STRAINDS GET MISMATCH, THAT PROCESS OF MISMATCH IS CALLED INTRINES, AND SOME TIME
MATCHED, THERE WE GET SOME FREE SPACE AND THESE FREE SPACE COULD BE USED IN FUTURE FOR MANY PURPOSES. THATS WHY I USED OPEN GROUND AS A INTRONES
2. CODS :- THERE WE HAVE SOME CODES INSIDE THE CROMOSOMAL D N. A THESE CODS ARE FIXIED
 FOR THE WHO E LIFE OF D N. A THEY CAN NEVER BE CHANGED THATS WHY I AM USING PARKING AS A CODE OF CROMOSOMAL D.N.A.
cromosomal d.

-ELEMENT CAN WORK. THATS WHY I USE TO MAKE DAY CARE AS RESTRICTE THE THE

- THE

4. BLANK SESION. THAT'S WHY PEOPLE - THERE ALSO WE HAVE SOME BLANK SESION WHERE M
5. ORIGNI OF REPLICATION : THERE
 USED TO CONTROLE WHOLE CROMOSOMAL D N. A. PROCESS. ADMINISTR ATION BLOCK WORK AS A OPERATING UNIT THAT'S WHY I USED THEM ALL AS A CROMOSOMAL ROMOSOM MALD.N.A. This Re CTED SITE NO OPERATNG UNI

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6. D.N.A. :- BACTERIAL CELL MONITERED ALL SINGLE MONITORED BY D.N.A. THAT'S WHY IAM USING MY INSTITUTIONAL BLOCK AS A MONITERED D.N.A.
















