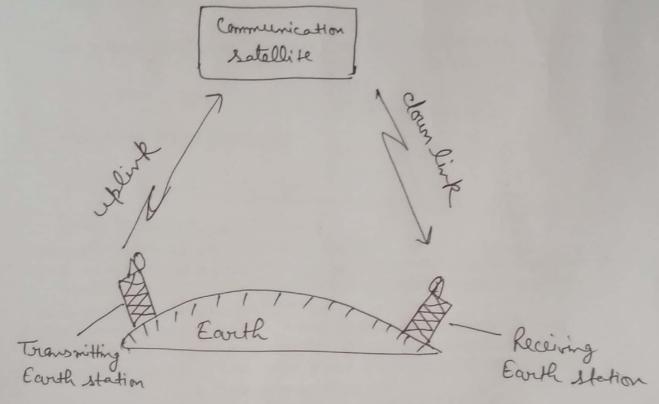
Introduction to satellite communication (34 NE ZINK ONT URANY)

Block diagram of satellite communication
347/द संन्यार प्रणाली कें, माइक्रोवेव केरियर द्वारा माइलेटेड स्थानलों
को इंक्सिटर से रिसीवर तक सेटेलाइट (उपग्रह) के माहपन्न
रें ट्रांसिक्टर (Transmit) किया जाता ही



figure! - Block diagram of satellike Communication.

- → retellite communication के 2005 अपरेष की उपरावस निया में दर्शाणा जापा ही इसे मरल्प स्वम रो दो को में रिवकासित्त वर सकत है—
 - 1) HZOUSZ man zier muz (latellite or speel Groft)
 - 2) at m at aftern 2/1305 FERTA (Two or More ground station)
- Eler &, Such yard of with the Dan 3420

- भीर रिसीवर कर्न स्टेशन होते ही
- satellite in Receiving that Transmitting 3400001 Eld & Furth Radio transponder (transmitten + Receiver) oned &
- modulated microwave Beam and yard TX from transmitting earth station & satellise and order with transmitted uplink and & latellise att signal and Receive and sometime (Amplify) and & satellise, & & soprof transmitter yard TX from Receiving Earth station TX alter and for the and for the station TX
 - uplink signal miz Down Down link signal as atter culdantal (Interference) and arring Et down Down link white white and all singled mont-simple exal with the frequency stange is that the moual microwave the ones stand the line is the Ionosphere and the ones stand setablish (341) on the Ionosphere and Etal El
 - Satellite Receiver AIRT Receive to January signal,

 Jan (weak) Eint E. | Mar. Strand satellite AIRT

 Amplify and El Bet Jank communication satellife

 Julian Hi france Day of Microwave Repeater and mild

 and and El Praggan Microwave Repeater and mild

 Assignment

 Assignment

Quies: - 34 JE GAIR AT LOS ZIPATE STREET PORRADI White & brief history of satellite communication.