More when subscry low notecular Chemistry in Everyday life. mouses (100-3000) could judged chloropheniramine, pheniramine maleate Macronolecular targets and Antimicrobial: prover growings Astellite a biological sesponse. microung or kill thou but are not haby forming ladolation. harmful to the living human beings Medicines: Douge which is oceful Eg. 0.2.1. Phenol, Dettol (mixt. of chloroxylenol 2 A-teripine of), timeture of Todine 12-3%. for biological response Chemotherapy: use of chemicals for of Judine in Alcolul-Hoo) (b) Disinfectants: Some as Autiseptic but Beatment of diseases. having to living trusver. Eg 1.1.01 phenol, Enzymel: Protein which perform The sole of biological catalyst in soz in low cont. (UAntibrotic Badericidal - Eg: Pencillin The body 1- Baderlos-latit-Eg CU Or amphe wied. function :) to hold substrate Spectoum: full sauge of microssganism adtacked by an autibitatic. 2) Povido functional grasp. UBroad spects- anti. - Kill or inhibit a wide Newtologically Active dougs range of gram tool grame -ve bacteria (a) Analgesic - Drug which reduce (ii) Navrow: Kill or inhibit of gram tre 28 abolish pain without impairment gram-ve bacteria, if effective against Consciousness, mental confusion, a single organism or disease, they are Introd direction, are called Analgesic referred to as limited spectrum antibiotis 11 Non-Nariotic analgestes - Non-Eg. Pencilliu-G: Addictive, effective in releving Antisertility Days: Prevent unwanted Skeleton fain, reducing fever & preventing pregancies Es. Novethindren & Ethynylostradio) platelet cougulation Eg: Asprin 2 Artificial supporting agent: non-nutritive paracetanol. in nature sused as substitutes for sugar. (i) Namotic Analgorics *Saccharin: for chabetes & Calorie intake * Polieve pain 2 produce sleep * Aspartame: Used - in cold food & soft cloinks * used for relief of postoperative pain, , unstable at cooking temperatum. randiac pain, terminal cancer & child bioth * Alitame - high potency sweetenes Eg: Mosphine, heroin, codein. * Sucralose: Trichlorederivative of sucrose. (Tranquilizers: Chunical comp. used stable at cocking temp. for the treatment of stress, mild or Anti-Oxidouts - Retarding action of 02 ment diseases. Examples: SO BHARBATT Antacid: remove fcontool acidity. Iproniazid 2 phenelzine-Antidepressant Eg. No.HCOz, Ranifictive, mist of AIQ Mg(OH), Barbiturates - Sheep producing agents. Soup & Detergant - Cleansing agent. Equand - Controlling depression I hypertension Socip = 2(17/5/100 Na +(acl2-)2Nacl+(C17/135/00)2(9 Fusoluble Calcium Antihistaning: drugs which interfere Cationic detergent Anionic det. with the natural action of histamine large part-lationic which large part-anion involved in are quaternay amm. salts of cleanstagaction. Sodium salts by competing where histamine amines with acetates, Chlor-of sulphonated long chain ide as anion. These are expensive alcohols or hydrocurbous. ovents its effect