Welding & Allied Processes Welding: Process of joining of two metals similar or dis-builded thorough fusion process without the use of adhesines is known as welding. It is an aldest method which is used Welding. It is an aldest method to provide the maximum strength, rigidness, toughness to a particular metal (similar or dissimilar) procure the same properties, if the metal is dissimilar will procure both properties of two metals welded together. The concept of weld: Every posticular object that casted has a particular consept or idea which need too be fulfilled. The welding procedures for different types of welding can differ from metal too netal, but at the same time will conclude to one particular area; that is, either to join, cut or to melt Types of Weding: There area a large numbers of welding procedures, some of them which are of utmost important are as under: Important ore vi) Ivert Arc Welling Holding

Metal Invit gas Forge Welding iv) Gas Welding v.) Atomic - hydrogen Welding.

