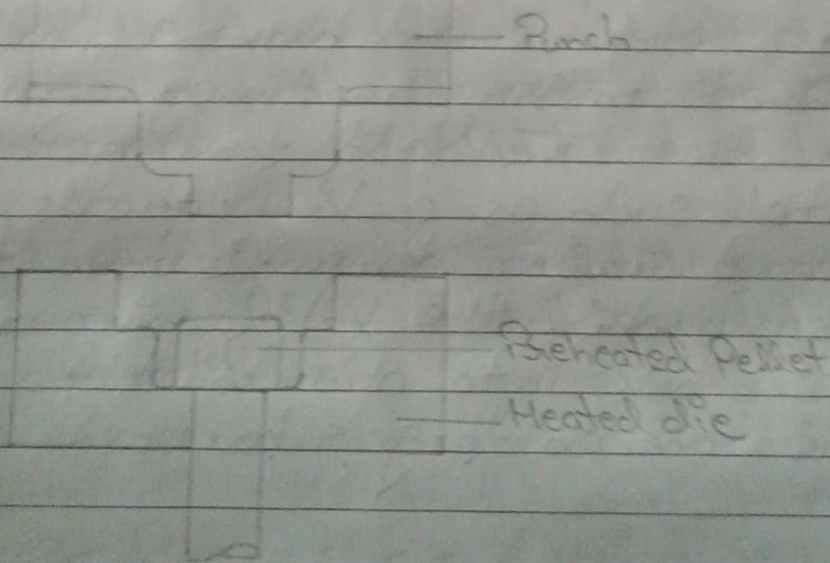


Q1. Compression moulding is a method of moulding in which the moulding material, generally preheated is first placed in an open heated mould cavity. The mould is closed with a top force member pressure is applied to force the material into contact with all mould areas, while heat and pressure are maintained until the moulding material has cured. The process employs thermosetting resins in a partially cured stage, either in the form of granules.



Q2. The turret lathe is a form of metal working lathe that is used for repetitive production of duplicate parts, which by the nature