ASSIGNMENT 3

**Write short notes on extrusion and revolution, explain how you will perform them step by step in detail.**

Extrusion is a process used to create objects of a fixed cross-sectional profile by pushing material through a die of the desired cross-section. ... Extrusion may be continuous (theoretically producing indefinitely long material) or semi-continuous (producing many pieces). It can be done with hot or cold material.

The extrusion process is a simple process in which molten polymer is forced through a shaped die using pressure. The pressure is generated from the action of screw rotation against barrel wall.

Revolution PRO The Illustrator is a versatile crayon for face, lips and eyes. Housed in an easy-to-use twist-up stick, the creamy formula glides on and dries down to a matte finish for effortless colour…wherever you use it! ... Apply directly or use a small detail brush for eyelids, skin or lips.