Require ments modeling ) at technical level slw Engineering begins with series of modeling tasks that land to specification of requirements & design representation for slw to be built rants model

- actually set of models is first technical modelling methods. -) Requirements modeling user a Combination of lext & diagram matic forms to depice requirements in a way that is relatively easy to understand, & amportant is straightforward to review for correct new, computer - new & Consistency -) Jo Validate slu requirements, yourse need to -> Elw Engineer does this. Examine Them for different View points. -) scenario based requirement modelling represents system from user point of view. So, able to better understand how user interacts with slw, uncovers major func. & features that Statue holder requirer of system L's produces text oriented representation "use Case". use Case: describes specific interaction in informal (or) in formal or structured nature. use case can be supplemented with no of afferent um diagrams that outerlay more procedural view of interaction. -) work products from egints modeling reflect the needs of work products from establish a foundation from which design can be conducted. Requirement-Analysis this results in specification of slw operational characteristics and cates slow's interface with other slw must meet.

Establishes constraint that slw must meet. during inception, elicitation & negotiation.

takes (part of ramits Engineering).