Analysis of forming- Slab Method

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NPTEL - Mechanical Engineering - Forming	
Table of Contents	
Table of Contents	3
	3
	3
	3
	3
	3
	3
	3

Analysis of forming – Slab Method

Quiz:

- 1. Mention the advantages of the slab method of forming analysis.
- 2. Why friction factor m is preferred over coefficient of sliding friction μ in forming analysis?
- 3. With friction factor, the forming load is found to be a linear function. How would you expect the forming load to vary if coefficient of friction is considered?