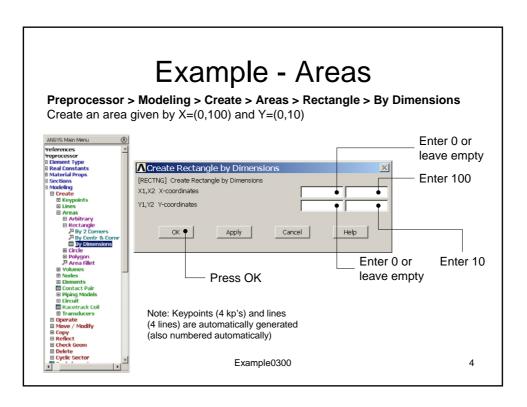
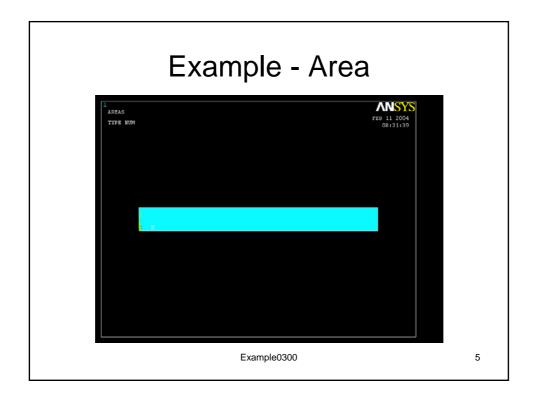
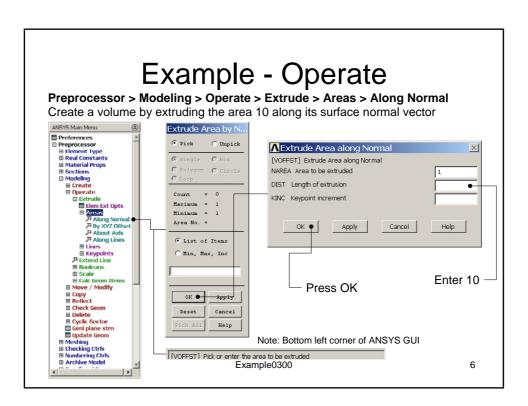
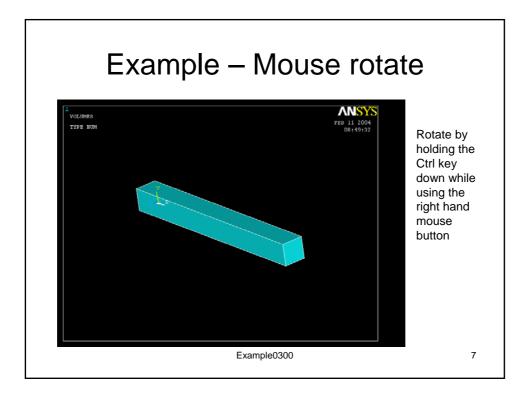


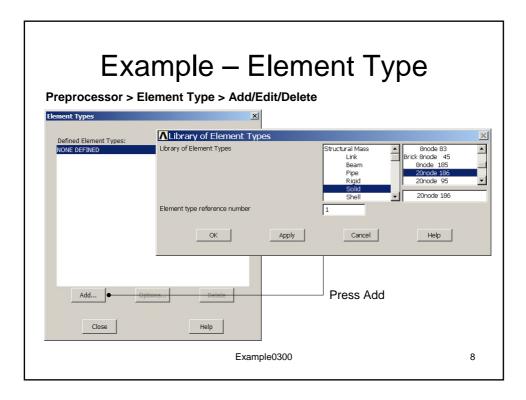
	Exa	mple - t	title
<b>Utility Menu &gt; Fil</b> /jobname, Exampl	-	bhame	GUI Command line entry
Change Jobname [/FILNAM] Enter new jobname New log and error files?	ĥle □ No	•	Enter: Example0300
ОК	Cancel	Help	
Utility Menu > File /title, Cantilever be AChange Title	-	tie ×	Enter: Cantilever beam
[/TITLE] Enter new title	Cancel	Help	



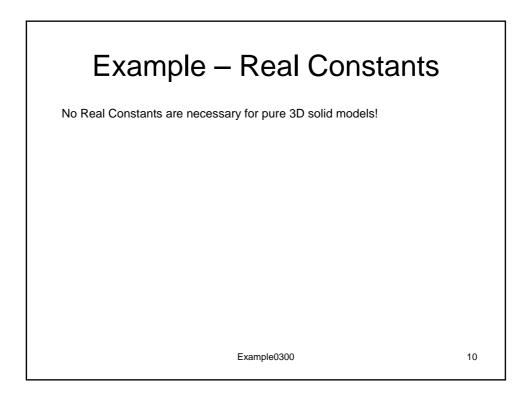


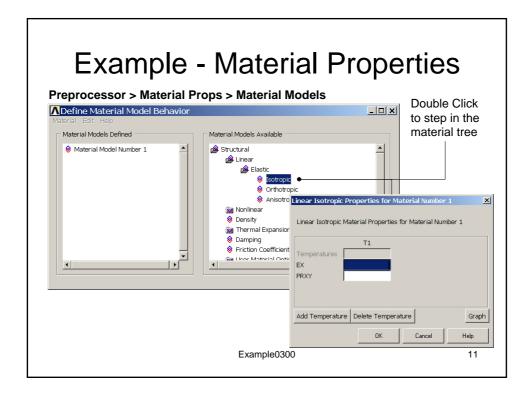


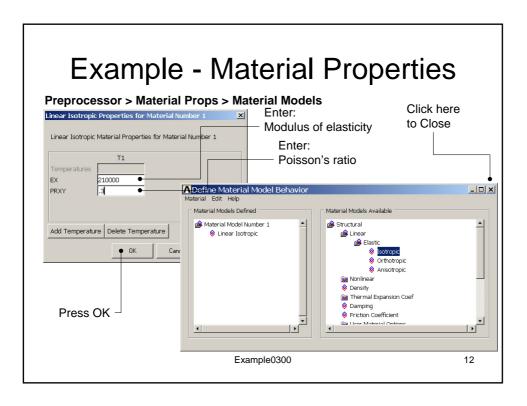


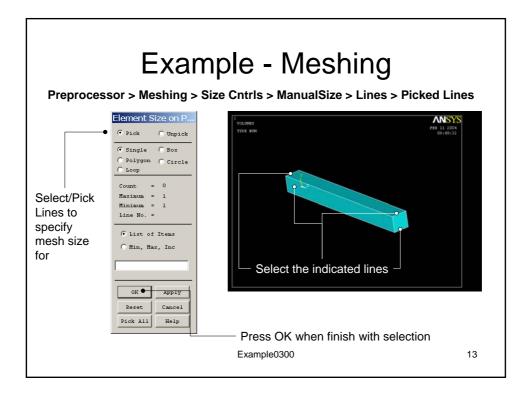


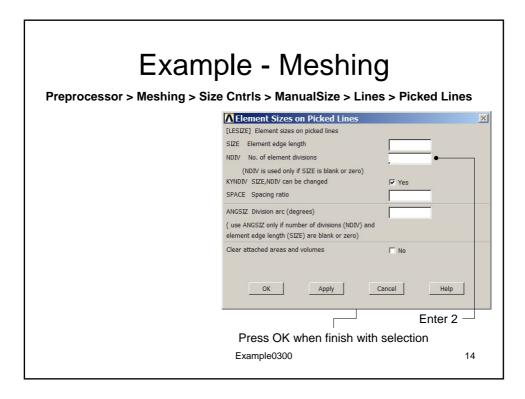
Example • Preprocessor > Element Type >	- Element Type	
Element Types	X	
Defined Element Types: Type 1 PLANE42	SOLID186 element type options	Ī
	Element technology K2 Reduced integr	
	Element output coordinates K4 Global system V	
	Element formulation K6 Pure displacemnt	
	User defined initial stress K10 No USTRES routh	
	OK Cancel Help •	
Add Options Delete	Press Options	
Close	Press Help to learn more about the _ element.	
	Example0300 9	

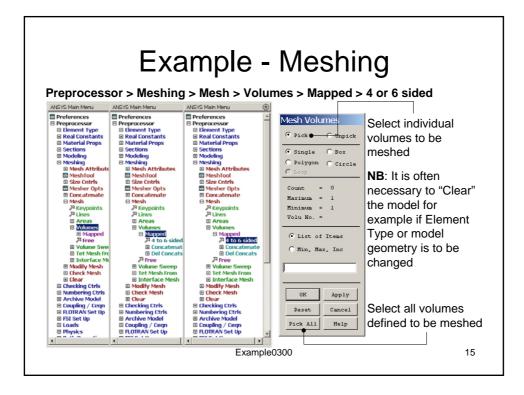


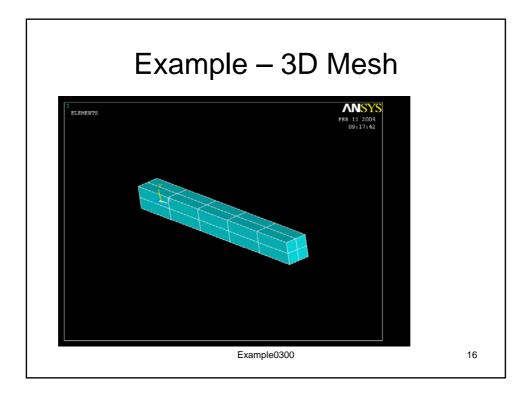




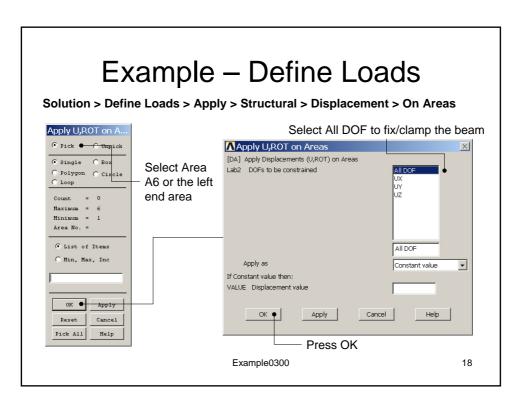


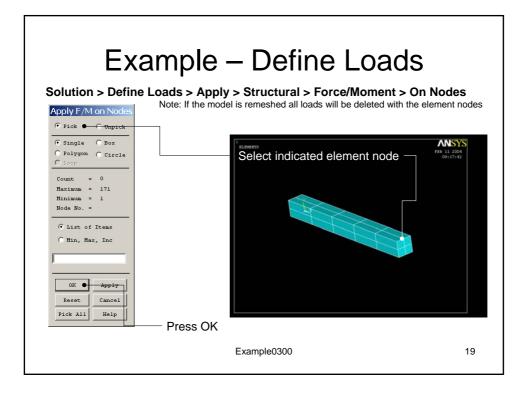


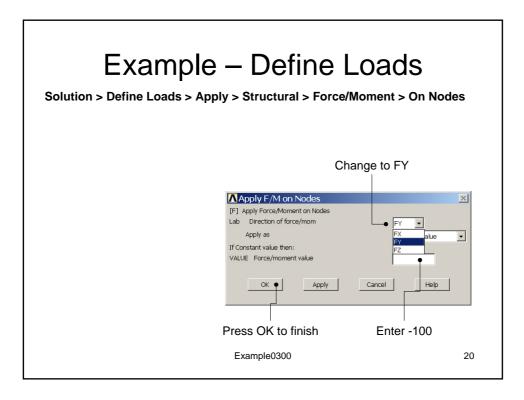


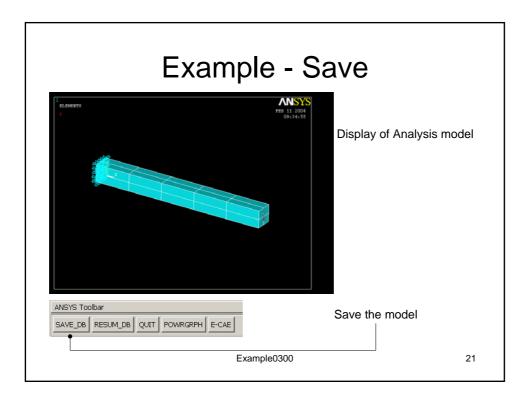


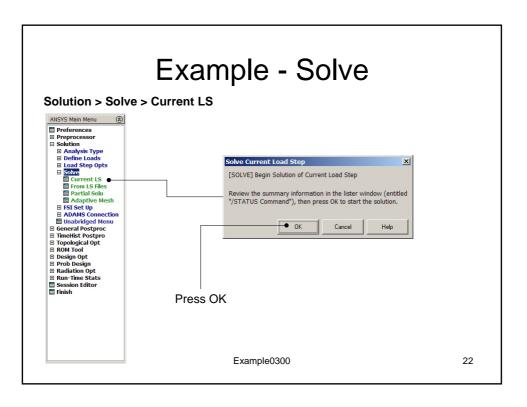
Example – Ana	alysis Type
File > Write DB log file Enter "example0300.lgw"	Write Database Log Directories: DK   Write Database Log to Directories: DK   Image: Constraint of the state of the sta
Solution > Analysis Type > New Analysis      Image: Constraint of the second seco	List Files of Type: Drives: Database Log (* Igw)
Example0300	- 17

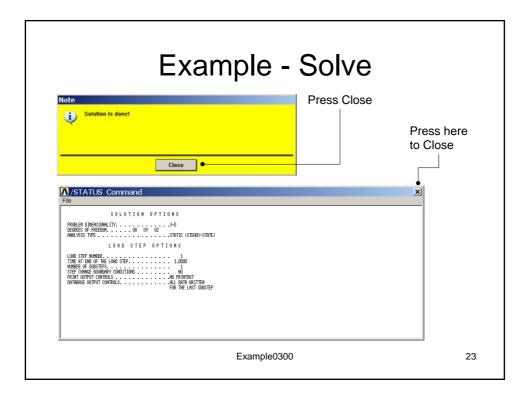


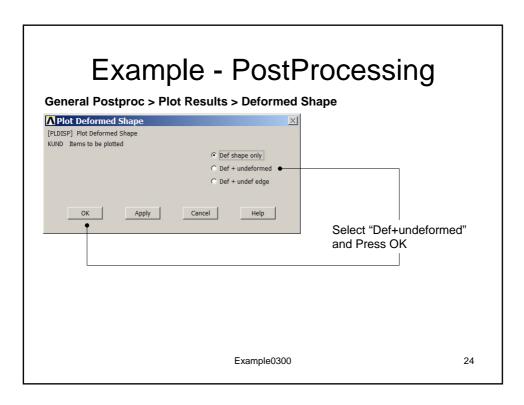


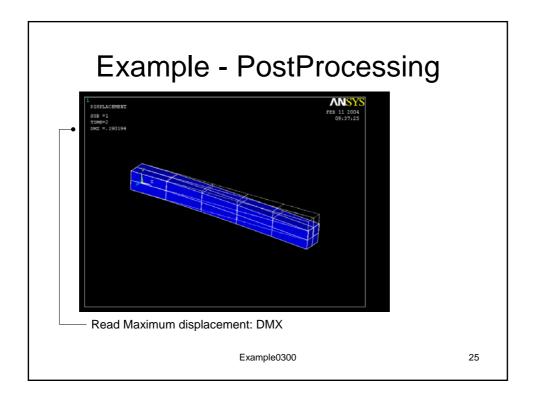


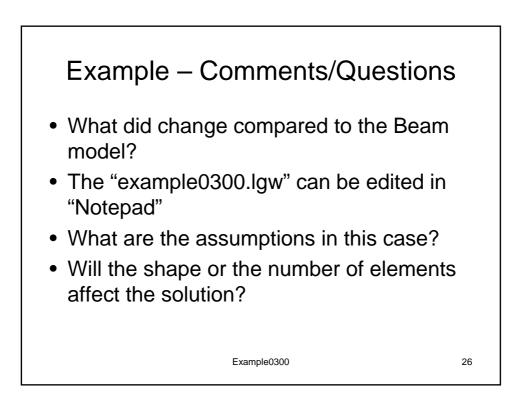












	File menu
ile <u>S</u> elect List Plot I Clear & Start New Change Jobname	Plot <u>C</u> tris <u>WorkPlane Parameters Macro Men</u> uCtris <u>Help</u>
Change Directory Change Title	executed when the program starts up in the start71.ans file.
Resume Jobname.db Resume from	Clear Database and Start New
Save as Jobname.db Save as Write DB log file	[/CLEAR] Clear database and start new! Read start ans after clear?
Read Input from Switch Output to	C Do not read file
List File Operations	OK Cancel Help
ANSYS File Options	Clears (zeros out) the database stored in
Import • Export	memory. Clearing the database has the same effect as leaving and reentering the ANSYS
Report Generator	program, but does not require you to exit.