

Command:  
Command:  
Command: \_vscurrent  
Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]  
<3dHidden>: \_3  
Command: '\_3dorbit Press ESC or ENTER to exit, or right-click to display  
shortcut-menu.

Command:  
Command:  
Command: \_vscurrent  
Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]  
<3dwireframe>: \_H  
Command:  
Command: \*Cancel\*

Command: '\_pan  
Command: c  
CIRCLE Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:  
Specify radius of circle or [Diameter]: d  
Specify diameter of circle: 8

Command: extrude

Current wire frame density: ISOLINES=4  
Select objects to extrude: 1 found

Select objects to extrude:

Specify height of extrusion or [Direction/Path/Taper angle] <20.0000>: 10

Command: copy

Select objects: 1 found

Select objects:

Current settings: Copy mode = Multiple  
Specify base point or [Displacement/mOde] <Displacement>: Specify second point  
or <use first point as displacement>: <Ortho off>  
Specify second point or [Exit/Undo] <Exit>:  
Specify second point or [Exit/Undo] <Exit>:

Command:  
Command: \_erase 1 found

Command: move

Select objects: 1 found

Select objects:

Specify base point or [Displacement] <Displacement>: Specify second point or  
<use first point as displacement>:

Command: u

MOVE

Command:

Command:

Command: \_wedge

Specify first corner or [Center]:

Specify other corner or [Cube/Length]:

Specify height or [2Point] <10.0000>:

Command:

Automatic save to C:\DOCUME~1\ceng\LOCALS~1\Temp\Ders1\_1\_1\_7000.sv\$ ...

Command:

Command: \_erase 1 found

Command: ucs

Current ucs name: \*TOP\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]  
<World>:

Specify point on X-axis or <Accept>:

Command: <Grid on>

Command: <Grid off>

Command: <Grid on>

Command:

Command:

Command: \_vscurrent

Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]

<3dHidden>: \_3

Command:

Command:

Command: \_vscurrent

Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]

<3dwireframe>: \_2 Regenerating model.

Command:

Command:

Command: \_vscurrent

Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]

<2dwireframe>: \_H

Command: \*Cancel\*

Command:

Command:

Command: \_options

Command:

Command:

Command:

Command: \_options

Command:

Command: ucs

Current ucs name: \*NO NAME\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>: w

Command: ucs

Current ucs name: \*WORLD\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>:

Specify point on X-axis or <Accept>:

Command: <Grid off>

Command: <Grid on>

Command:

Command:

Command: \_options

Command:

Command: ucs

Current ucs name: \*NO NAME\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>: w

Command: ucs

Current ucs name: \*WORLD\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>:

Specify point on X-axis or <Accept>:

Command: 3Unknown command "3"+DSETTINGS". Press F1 for help.

Command: Unknown command "0". Press F1 for help.

Command:

Command:

Command:

Command:

Command: \_line Specify first point:

Specify next point or [Undo]:

Specify next point or [Undo]:

Specify next point or [Close/Undo]:

Specify next point or [Close/Undo]:  
Specify next point or [Close/Undo]:

Command: <Snap off>  
Command: <Grid off>  
Command: <Grid on>  
Command: <Snap on>  
Command: <Snap off>  
Command:  
Command: <Snap off>  
Command:  
Command:  
Command: \_.erase 1 found

Command: Specify opposite corner:  
Command: \_.erase 3 found

Command: c  
CIRCLE Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:  
Specify radius of circle or [Diameter] <4.0000>: d  
Specify diameter of circle <8.0000>: 8

Command: extrude

Current wire frame density: ISOLINES=4  
Select objects to extrude: 1 found

Select objects to extrude:

Specify height of extrusion or [Direction/Path/Taper angle] <24.3050>: 10

Command: ucs

Current ucs name: \*NO NAME\*  
Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]  
<World>: w

Command:  
Automatic save to C:\DOCUME~1\ceng\LOCALS~1\Temp\Ders1\_1\_1\_7000.sv\$ ...

Command:  
Command: '\_3dorbit Press ESC or ENTER to exit, or right-click to display  
shortcut-menu.

Command: '\_pan  
Command: '\_pan  
Command: <Grid off>  
Command:  
Command:

Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: 1

Specify length: 50

Specify width: 50

Specify height or [2Point] <10.0000>: 40

Command:  
Command:  
Command: \_-view Enter an option  
[?/Delete/Orthographic/Restore/Save/sEttings/Window]: \_seiso  
Command:  
Command: \_.erase 1 found

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: <Ortho on> \*Cancel\*

Command: \*Cancel\*

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: 1

Specify length <50.0000>: 40

Specify width <50.0000>: 40

Specify height or [2Point] <40.0000>: \*Cancel\*

Command: \*Cancel\*

Command: \*Cancel\*

Command: '\_pan  
Command:  
Command:  
Command: \_-view Enter an option  
[?/Delete/Orthographic/Restore/Save/sEttings/Window]: \_seiso  
Command: '\_pan  
Command:  
Command:  
Command: \_wedge

Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: 1

Specify length <50.0000>: 40

Specify width <50.0000>: 40

Specify height or [2Point] <40.0000>: \*Cancel\*

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: c

Specify length <50.0000>: \*Cancel\*

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]: c

Specify length <50.0000>: 40

Command:  
Command: \_.erase 1 found

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]:  
Specify other corner or [Cube/Length]:  
Specify height or [2Point] <40.0000>:  
Command:  
Command: \_.erase 1 found

Command:  
Command:  
Command: \_wedge  
Specify first corner or [Center]: \*Cancel\*

Command: \*Cancel\*

Command:  
Command:  
Command: \_vscurrent  
Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]  
<3dHidden>: \_3  
Command:

Command:

Command: \_vscurrent

Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]

<3dwireframe>: \_2 Regenerating model.

Command:

Command:

Command: \_wedge

Specify first corner or [Center]:

Specify other corner or [Cube/Length]:

Specify height or [2Point] <42.1597>:

Command:

Command:

Command: \_vscurrent

Enter an option [2dwireframe/3dwireframe/3dHidden/Realistic/Conceptual/Other]

<2dwireframe>: \_H

Command: ucs

Current ucs name: \*WORLD\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>:

Specify point on X-axis or <Accept>:

Specify point on the XY plane or <Accept>:

Command: '\_3dorbit Press ESC or ENTER to exit, or right-click to display shortcut-menu.

Command: ucs

Current ucs name: \*NO NAME\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>: w\*Cancel\*

Command:

Command: \_-view Enter an option

[?/Delete/Orthographic/Restore/Save/sEttings/Window]: \_seiso

Command:

-VIEW Enter an option [?/Delete/Orthographic/Restore/Save/sEttings/Window]: ucs

Save current UCS with named views?[Yes/No]<Yes>: w

Invalid option keyword.

Save current UCS with named views?[Yes/No]<Yes>: n

Command: ucs

Current ucs name: \*NO NAME\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>: w

Command: ucs

Current ucs name: \*WORLD\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]  
<World>:

Specify point on X-axis or <Accept>:

Specify point on the XY plane or <Accept>:

Command: '\_3dorbit Press ESC or ENTER to exit, or right-click to display  
shortcut-menu.

Command: <Grid on>

Command:

Command:

Command: \_options

Command:

Command: '\_pan

Command: ucs

Current ucs name: \*NO NAME\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]  
<World>: w

Command: ucs

Current ucs name: \*WORLD\*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]  
<World>:

Specify point on X-axis or <Accept>:

Specify point on the XY plane or <Accept>:

Command: c

CIRCLE Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:

Specify radius of circle or [Diameter] <4.0000>: 5

Command: u

CIRCLE

Command: c

CIRCLE Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:

Specify radius of circle or [Diameter] <4.0000>: 8

Command: extrude

Current wire frame density: ISOLINES=4

Select objects to extrude: 1 found

Select objects to extrude:

Specify height of extrusion or [Direction/Path/Taper angle] <41.2228>: 10

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Command: