

Task 1 Commands

<p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: *Cancel*</p> <p>Command:</p> <p>Command:</p> <p>** STRETCH **</p> <p>Specify stretch point or [Base point/Copy/Undo/eXit]:</p> <p>Specify stretch point or [Base point/Copy/Undo/eXit]:</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command:</p> <p>** STRETCH **</p> <p>Specify stretch point or [Base point/Copy/Undo/eXit]:</p> <p>Specify stretch point or [Base point/Copy/Undo/eXit]:</p> <p>Command: *Cancel*</p> <p>Command: TRIM</p> <p>Current settings: Projection=View, Edge=None, Mode=Quick</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: _u</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: *Cancel*</p> <p>Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel*</p> <p>Command:</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG</p>	<p>Command: *Cancel*</p> <p>Command: *Cancel*</p> <p>Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel*</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: _erase 1 found</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel*</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: MI</p> <p>MIRROR 1 found</p> <p>Specify first point of mirror line:</p> <p>Specify second point of mirror line:</p> <p>Erase source objects? [Yes/No] <No>: *Cancel*</p> <p>Command: MIRROR</p> <p>Select objects: 1 found</p> <p>Select objects:</p> <p>Specify first point of mirror line:</p> <p>Specify second point of mirror line:</p> <p>Erase source objects? [Yes/No] <No>: *Cancel*</p> <p>Command:</p> <p>Command: MIRROR</p> <p>1 found</p> <p>Specify first point of mirror line:</p> <p>Specify second point of mirror line:</p> <p>Erase source objects? [Yes/No] <No>:</p> <p>Command: TR</p> <p>TRIM</p> <p>Current settings: Projection=View, Edge=None, Mode=Quick</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select objects: Specify opposite corner: 2 found (1 duplicate), 3 total</p> <p>Select objects:</p> <p>Command: o*Cancel*</p> <p>Command:</p> <p>Command:</p> <p>Command:</p>	<p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: *Cancel*</p> <p>Command:</p> <p>Press ESC or ENTER to exit, or right-click to display shortcut menu.</p> <p>Command: REC</p> <p>RECTANG</p> <p>Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:</p> <p>Specify other corner point or [Area/Dimensions/Rotation]: d</p> <p>Specify length for rectangles <70.0000>: 130</p> <p>Specify width for rectangles <20.0000>: 20</p> <p>Specify other corner point or [Area/Dimensions/Rotation]:</p> <p>Command:</p> <p>Press ESC or ENTER to exit, or right-click to display shortcut menu.</p> <p>Command: RECTANG</p> <p>Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:</p> <p>Specify other corner point or [Area/Dimensions/Rotation]: d</p> <p>Specify length for rectangles <130.0000>:</p> <p>Specify width for rectangles <20.0000>: 10</p> <p>Specify other corner point or [Area/Dimensions/Rotation]:</p> <p>Command:</p> <p>Press ESC or ENTER to exit, or right-click to display shortcut menu.</p> <p>Command:</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify second extension line origin or [Undo]:</p>
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<p>n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text angle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Command: Press ESC or ENTER to exit, or right-click to display shortcut menu. Command: REC RECTANG Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]: Specify other corner point or [Area/Dimensions/Rotation]: d Specify length for rectangles <130.0000>: 30 Specify width for rectangles <10.0000>: 40 Specify other corner point or [Area/Dimensions/Rotation]: Specify other corner point or [Area/Dimensions/Rotation]: Command: *Cancel* Command: EXPLODE Select objects: 1 found Select objects: 1 found, 2 total Specify next point or [Undo]: 7 Specify next point or [Undo]: Specify next point or [Close/Undo]: *Cancel* Command: OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <20.0000>: 14 Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or</p>	<p>Command: Command: *Cancel* Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel* Command: OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <20.0000>: Select object to offset or [Exit/Undo] <Exit>: Cannot offset that object. Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: Cannot offset that object. >>Press ESC or ENTER to exit, or right-click to display shortcut menu. Cannot offset that object. Resuming OFFSET command. Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: I LINE Specify first point: Command: Command: Command: Command: Command: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text angle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]:</p>	<p>Specify dimension line location or second line for angle [Mtext/Text/text angle/Undo]: Specify dimension line location or second line for angle [Mtext/Text/text angle/Undo]: Command: TRIM Current settings: Projection=View, Edge=None, Mode=Quick Select object to trim or shift-select to extend or [cutting edges/Crossing/mode/Project/erase]: Select object to trim or shift-select to extend or [cutting edges/Crossing/mode/Project/erase/Undo] : *Cancel* Command: Command: _erase 1 found Command: OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <14.0000>: 7 Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: Command: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]:dst Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: Command: *Cancel* Command: *Cancel* Command: >>Press ESC or ENTER to exit, or right-click</p>
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<p>[Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: *Cancel* Automatic save to C:\Users\fahim\AppData\Local\Temp\Lab 08_1_11485_d0d33adf.sv\$... Command: Command: TR Command: DST DIMSTYLE Command: Command: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Command:</p>	<p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliG n/Distribute/Layer/Undo]: >>Press ESC or ENTER to exit, or right-click to display shortcut menu. Resuming DIM command.</p>	<p>to display shortcut menu. Resuming DIM command. Command: Command: Specify second extension line origin or [Undo]: Command: Press ESC or ENTER to exit, or right-click to display shortcut menu. Command: DST DIMSTYLE Command: Command: _ai_selall Selecting objects...done. Command: *Cancel* Command: Command: Command: PE PEDIT Select polyline or [Multiple]: Select polyline or [Multiple]: m Select objects: Specify opposite corner: 12 found Select objects: Convert Lines, Arcs and Splines to polylines [Yes/No]? <Y> Enter an option [Close/Open/Join/Width/Fit/Spline/Decurve /Ltype gen/Reverse/Undo]: w Specify new width for all segments: .5 Enter an option [Close/Open/Join/Width/Fit/Spline/Decurve /Ltype gen/Reverse/Undo]: *Cancel* Command: Press ESC or ENTER to exit, or right-click to display shortcut menu.</p>
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TASK 2 COMMANDS

Command: TR	Press ESC or ENTER to exit, or right-click to display shortcut
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<p>TRIM</p> <p>Current settings: Projection=View, Edge=None, Mode=Quick</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>*Cancel*</p> <p>Command:</p> <p>Press ESC or ENTER to exit, or right-click to display shortcut menu.</p> <p>Command:</p> <p>Command: m</p> <p>MOVE 1 found</p> <p>Specify base point or [Displacement]</p> <p><Displacement>:</p> <p>Specify second point or <use first point as displacement>:</p> <p>Specify second point or <use first point as displacement>:</p> <p>Command: *Cancel*</p> <p>Command:</p>	<p>menu.</p> <p>Command:</p> <p>Command:</p> <p>Command:</p> <p>Command:</p> <p>Command: l</p> <p>LINE</p> <p>Specify first point:</p> <p>Specify next point or [Undo]: 210</p> <p>Specify next point or [Undo]: 106</p> <p>Specify next point or [Close/Undo]: 210</p> <p>Specify next point or [Close/Undo]:</p> <p>Specify next point or [Close/Undo]: *Cancel*</p> <p>Command: o</p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source</p> <p>OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <53.0000>: 25</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:</p> <p>Select object to offset or [Exit/Undo] <Exit>: *Cancel*</p> <p>Automatic save to</p> <p>C:\Users\fahim\AppData\Local\Temp\Task_2_Lab_08_1_18905_f62eb1a0.sv\$...</p> <p>Command:</p> <p>Command: l</p> <p>Specify first point:</p> <p>Specify next point or [Undo]:</p> <p>Specify next point or [Undo]: *Cancel*</p> <p>[</p> <p>[cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p>
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<p>Command: o OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <25.0000>: 20 Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: Command: Command: _circle Specify center point for circle or [3P/2P/Ttr (tan tan radius)]: *Cancel* Command: Command: Command: _circle Specify center point for circle or [3P/2P/Ttr (tan tan radius)]: Specify radius of circle or [Diameter] <45.0000>: 40 Command: *Cancel* Command: TR TRIM Current settings: Projection=View, Edge=None, Mode=Quick Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase]: Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p>	<p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]: *Cancel* Command: o OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <20.0000>: 45 Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: EXP EXPORT Enter file name (extension defines export type) <E:\Semester 4\Engineering Drawing\Lab 08\Task_2_Lab_08.dwf>: *Cancel* Command: EXPLODE Select objects: 1 found 1 was not able to be exploded. Select objects: 1 found, 0 total 1 was not able to be exploded. Select objects: 1 found, 0 total 1 was not able to be exploded. Select objects: 1 found, 0 total 1 was not able to be exploded. Select objects: 1 found, 0 total 1 was not able to be exploded. Select objects: None found. Command: l Specify next point or [Undo]: Specify next point or [Close/Undo]: u Specify next point or [Undo]:</p>
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Select object to trim or shift-select to extend or
cuTting
edges/Crossing/mOde/Project/eRase/Undo]:
Select object to trim or shift-select to extend or
LINE
Specify first point:
Specify next point or [Undo]: 45
Specify next point or [Undo]:
Specify next point or [Close/Undo]: *Cancel*
Command: LINE
Specify first point:
Specify next point or [Undo]: 41
Specify next point or [Undo]:
Specify next point or [Close/Undo]: *Cancel*
Command: o
OFFSET
Current settings: Erase source=No Layer=Source
OFFSETGAPTYPE=0
Specify offset distance or [Through/Erase/Layer]
<45.0000>: 24
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or
[Exit/Multiple/Undo] <Exit>:
Select object to offset or [Exit/Undo] <Exit>:
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or
[Exit/Multiple/Undo] <Exit>:
Select object to offset or [Exit/Undo] <Exit>:
Cancel
Command:
Command: _erase 1 found
Command:
Command: _erase 1 found
Command:
Command:
Command:
Command:
Command:
Command: l

Specify next point or [Close/Undo]: *Cancel*
Command: o
OFFSET
Current settings: Erase source=No Layer=Source
OFFSETGAPTYPE=0
Specify offset distance or [Through/Erase/Layer] <24.0000>:
45
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or [Exit/Multiple/Undo]
<Exit>:
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or [Exit/Multiple/Undo]
<Exit>:
Select object to offset or [Exit/Undo] <Exit>: *Cancel*
Command: tr
TRIM
Current settings: Projection=View, Edge=None,
Mode=Quick
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase]:
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase/Undo]:
Cancel
Command: EX
EXTEND
Current settings: Projection=View, Edge=None,
Mode=Quick
Select object to extend or shift-select to trim or
[Boundary edges/Crossing/mOde/Project]:
Select object to extend or shift-select to trim or
[Boundary edges/Crossing/mOde/Project/Undo]: *Cancel*
Command:
Specify dimension line location or second line for angle
[Mtext/Text/text aNgle/Undo]:
Select objects or specify first extension line origin or
[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer
/Undo]:
Select objects or specify first extension line origin or

<p>LINE</p> <p>Specify first point:</p> <p>Specify next point or [Undo]:</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Command: *Cancel*</p> <p>Command: _u DIM GROUP</p> <p>Command:</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p>	<p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Select objects or specify first</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p>
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<p>ute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for</p> <p>angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin</p> <p>or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for</p> <p>angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin</p> <p>or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for</p> <p>angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin</p> <p>or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Select objects or specify first extension line origin</p> <p>or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distrib</p> <p>ute/Layer/Undo]:</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Cannot offset that object.</p> <p>Cannot offset that object.</p>	<p>Command:</p> <p>Command: _erase 1 found</p> <p>Command:</p> <p>Command: _erase 1 found</p> <p>Dimension extension disassociated.</p> <p>Command:</p> <p>Command: _erase 1 found</p> <p>Dimension disassociated.</p> <p>Command: *Cancel*</p> <p>Command: !*Cancel*</p> <p>Command:</p> <p>Command:</p> <p>Command:</p> <p>Command: l</p> <p>LINE</p> <p>Specify first point:</p> <p>Specify next point or [Undo]: 411</p> <p>Specify next point or [Undo]: u</p> <p>Specify next point or [Undo]: Zero length line created at</p> <p>(5059.0088, 3073.0221, 0.0000)</p> <p>Specify next point or [Undo]: 41</p> <p>Specify next point or [Close/Undo]:</p> <p>Specify next point or [Close/Undo]: *Cancel*</p> <p>Command: o</p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source</p> <p>OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <45.0000>:</p> <p>24</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo]</p> <p><Exit>:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer</p> <p>/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer</p>
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<p>Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: Command: _erase 1 found Command: Command: _erase 1 found Command: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p>	<p>/Undo]:Command: _dimradius Select arc or circle: Dimension text = 40 Specify dimension line location or [Mtext/Text/Angle]: Command: Command: ** STRETCH ** Specify stretch point or [Base point/Copy/Undo/eXit]: <Polar on> Dimension disassociated. Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: Command: *Cancel* Command: Command: Command: _qsave</p>
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TASK 3 Commands

<p>Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Non-associative dimension created. Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Non-associative dimension created. Select objects or specify first extension line origin or</p>	<p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Select objects or specify first extension line origin or</p>
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<p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Specify second extension line origin or [Undo]:</p> <p>Specify dimension line location or second line for angle</p>	<p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Command:</p> <p>Command:</p> <p>** STRETCH **</p> <p>Specify stretch point or [Base point/Copy/Undo/eXit]:</p> <p>Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel*</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: _erase 1 found</p> <p>Command:</p> <p>Command:</p> <p>Command: _dim</p> <p>Select objects or specify first extension line origin or</p> <p>[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:</p> <p>Non-associative dimension created.</p> <p>Specify dimension line location or</p> <p>[Mtext/Text/Angle/Horizontal/Vertical/Rotated]:</p> <p>Dimension text = 10</p> <p>Dimension text = 10</p> <p>Command:</p> <p>Command:</p> <p>Command:</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Command: m</p> <p>MOVE 1 found</p> <p>Specify base point or [Displacement] <Displacement>:</p> <p>Specify second point or <use first point as displacement>:</p> <p>Specify second point or <use first point as displacement>:</p> <p>Command: *Cancel*</p> <p>Command:</p> <p>Press ESC or ENTER to exit, or right-click to display shortcut menu.</p>
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<p>[Mtext/Text/text aNgle/Undo]: <Polar on> Non-associative dimension created. Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Command: Command: _erase 1 found Command: Command: Command: _dimlinear Specify first extension line origin or <select object>: Specify second extension line origin: Command: l Specify next point or [Undo]: 100 Specify next point or [Close/Undo]: 100 Specify next point or [Close/Undo]: Specify next point or [Close/Undo]: *Cancel* Command: o OFFSET Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0 Specify offset distance or [Through/Erase/Layer] <20.0000>: 50 Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: Automatic save to C:\Users\fahim\AppData\Local\Temp\Task_2_Lab_08_1_6820_fdd9c9a1.svs ...</p>	<p>Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: *Cancel* Command: Press ESC or ENTER to exit, or right-click to display shortcut menu. Command: l LINE Specify first point: Specify next point or [Undo]: <Ortho on> *Cancel* Command: Command: Command: Command: LINE Specify first point: Specify next point or [Undo]: 100 Select object to offset or [Exit/Undo] <Exit>: Specify point on side to offset or [Exit/Multiple/Undo] <Exit>: Select object to offset or [Exit/Undo] <Exit>: *Cancel* Command: l LINE Specify first point: Specify next point or [Undo]: Specify next point or [Undo]: *Cancel* Command: TR TRIM Current settings: Projection=View, Edge=None, Mode=Quick Select object to trim or shift-select to extend or [cutting edges/Crossing/mode/Project/erase]: Select object to trim or shift-select to extend or [cutting edges/Crossing/mode/Project/erase/Undo]: Specify next fence point or [Undo]: Specify next fence point or [Undo]: Select object to trim or shift-select to extend or [cutting edges/Crossing/mode/Project/erase/Undo]: Select object to trim or shift-select to extend or</p>
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<p>Command:</p> <p>Command: <code>_erase</code> 1 found</p> <p>Command: <code>O</code></p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <50.0000>: 25</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:</p> <p>Select object to offset or [Exit/Undo] <Exit>: *Cancel*</p> <p>Command: OFFSET</p> <p>Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <25.0000>:</p> <p>[cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>*Cancel*</p> <p>Command: <code>o</code></p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <25.0000>: 50</p> <p>Select object to offset or [Exit/Undo] <Exit>: *Cancel*</p> <p>Command: <code>O</code></p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0</p>	<p>[cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>Select object to trim or shift-select to extend or [cuTting edges/Crossing/mOde/Project/eRase/Undo]:</p> <p>*Cancel*</p> <p>Command:</p> <p>Command: <code>_erase</code> 1 found</p> <p>Command:</p> <p>Command: <code>_erase</code> 1 found</p> <p>Command: EX</p> <p>EXTEND</p> <p>Current settings: Projection=View, Edge=None, Mode=Quick</p> <p>Select object to extend or shift-select to trim or [Boundary edges/Crossing/mOde/Project]:</p> <p>Select object to extend or shift-select to trim or [Boundary edges/Crossing/mOde/Project/Undo]:</p> <p>1*Cancel*</p> <p>Command: <code>o</code></p> <p>OFFSET</p> <p>Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0</p> <p>Specify offset distance or [Through/Erase/Layer] <30.0000>: 30</p> <p>Select object to offset or [Exit/Undo] <Exit>:</p> <p>Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:</p> <p>Select object to offset or [Exit/Undo] <Exit>: *Cancel*</p> <p>Command: TR</p>
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Specify offset distance or [Through/Erase/Layer]
<50.0000>: 20
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or [Exit/Multiple/Undo]
<Exit>:
Select object to offset or [Exit/Undo] <Exit>: *Cancel*
Command: OFFSET
Current settings: Erase source=No Layer=Source
OFFSETGAPTYPE=0
Specify offset distance or [Through/Erase/Layer]
<20.0000>: 30
Select object to offset or [Exit/Undo] <Exit>:
Specify point on side to offset or [Exit/Multiple/Undo]
<Exit>:
Select object to offset or [Exit/Undo] <Exit>: *Cancel*
Command: tr
TRIM
Current settings: Projection=View, Edge=None,
Mode=Quick
Select object to trim or shift-select to extend or

Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase/Undo]:
Specify next fence point or [Undo]:
Specify next fence point or [Undo]:
Specify next fence point or [Undo]:
Specify next fence point or [Undo]:
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase/Undo]:
Cancel
Command:
1
Command:
Command:
Command:
Command: L
LINE
Specify first point: 10

TRIM
Current settings: Projection=View, Edge=None,
Mode=Quick
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase]:
Command: l
LINE
Specify first point:
Specify next point or [Undo]:
Specify next point or [Undo]: *Cancel*
Command: TR
TRIM
Current settings: Projection=View, Edge=None,
Mode=Quick
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase]:
Select object to trim or shift-select to extend or
[cuTting edges/Crossing/mOde/Project/eRase/Undo]:
Cancel
Command:
Command:
Command: _dim
Select objects or specify first extension line origin or
[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/L
ayer/Undo]:
Specify first extension line origin or
[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/L
ayer/Undo]:
Specify second extension line origin or [Undo]:
Specify dimension line location or second line for angle
[Mtext/Text/text aNgle/Undo]:
Select objects or specify first extension line origin or
[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/L
ayer/Undo]:
Select objects or specify first extension line origin or
[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/L
ayer/Undo]:
Specify first extension line origin or

Specify next point or [Undo]: *Cancel* Command: *Cancel* Command: l LINE Specify first point: Specify next point or [Undo]: Specify next point or [Undo]: *Cancel* Command: u LINE Command: L LINE Specify first point: Specify next point or [Undo]: 10 Specify next point or [Undo]: Specify next point or [Close/Undo]: *Cancel* Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Command: DIM Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:	[Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Command: Command: Command: Command: Command: Command: _dim Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]: Specify second extension line origin or [Undo]: Specify dimension line location or second line for angle /Ordinate/aliGn/Distribute/Layer/Undo]:
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Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Specify second extension line origin or [Undo]:

Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:

Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Specify second extension line origin or [Undo]:

Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:

Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Specify second extension line origin or [Undo]:

Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:

Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:u

Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:

Command:

Automatic save to

C:\Users\fahim\AppData\Local\Temp\Task_2_Lab_08_1_6820_fdd9c9a1.sv\$...

Command:

Command:

Command:

Command: _qsave