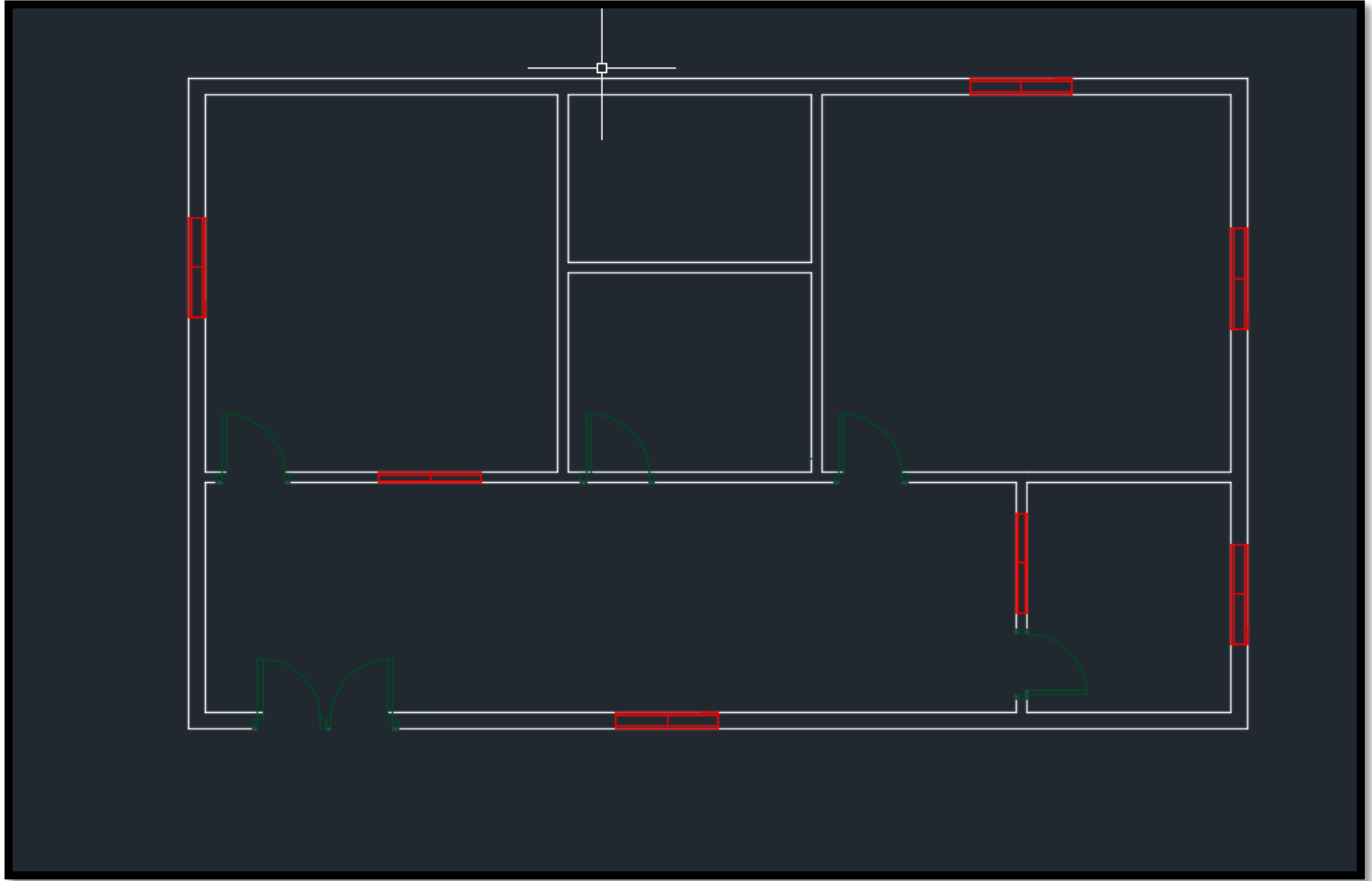


## Task1:



## Commands:

Specify second point or [Array/Exit/Undo] <Exit>: \*Cancel\*  
Command:  
Command: \_erase 1 found  
Command:  
Command:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command:  
Command:  
Command: \_copy 1 found  
Current settings: Copy mode = Multiple  
Specify base point or [Displacement/mOde] <Displacement>:  
Specify second point or [Array] <use first point as displacement>:  
Specify second point or [Array/Exit/Undo] <Exit>: \*Cancel\*  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Window Lasso Press Spacebar to cycle options  
Crossing Lasso Press Spacebar to cycle options  
Crossing Lasso Press Spacebar to cycle options  
Command: \_erase 1 found

Command:  
Command:  
Command:  
Command: \_copy 1 found  
Current settings: Copy mode = Multiple  
Specify base point or [Displacement/mOde] <Displacement>:  
Specify second point or [Array] <use first point as displacement>:  
Specify second point or [Array/Exit/Undo] <Exit>: \*Cancel\*  
Command:  
Command:  
Command: \_arc  
Specify start point of arc or [Center]:  
Specify second point of arc or [Center/End]: \*Cancel\*  
Command: <Ortho off>  
Command:  
Command:  
Command: \_arc  
Specify start point of arc or [Center]:  
Specify second point of arc or [Center/End]:  
Specify end point of arc:  
Command:  
ARC  
Specify start point of arc or [Center]: \*Cancel\*  
Command:  
Command:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>: <Ortho on>  
Specify second point or <use first point as displacement>:  
Command: \*Cancel\*  
Window Lasso Press Spacebar to cycle options  
Window Lasso Press Spacebar to cycle options  
Crossing Lasso Press Spacebar to cycle options  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command:  
Command:  
Command: \_copyclip 5 found  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_mirror 5 found  
Specify first point of mirror line:  
Specify second point of mirror line:  
Erase source objects? [Yes/No] <No>: N

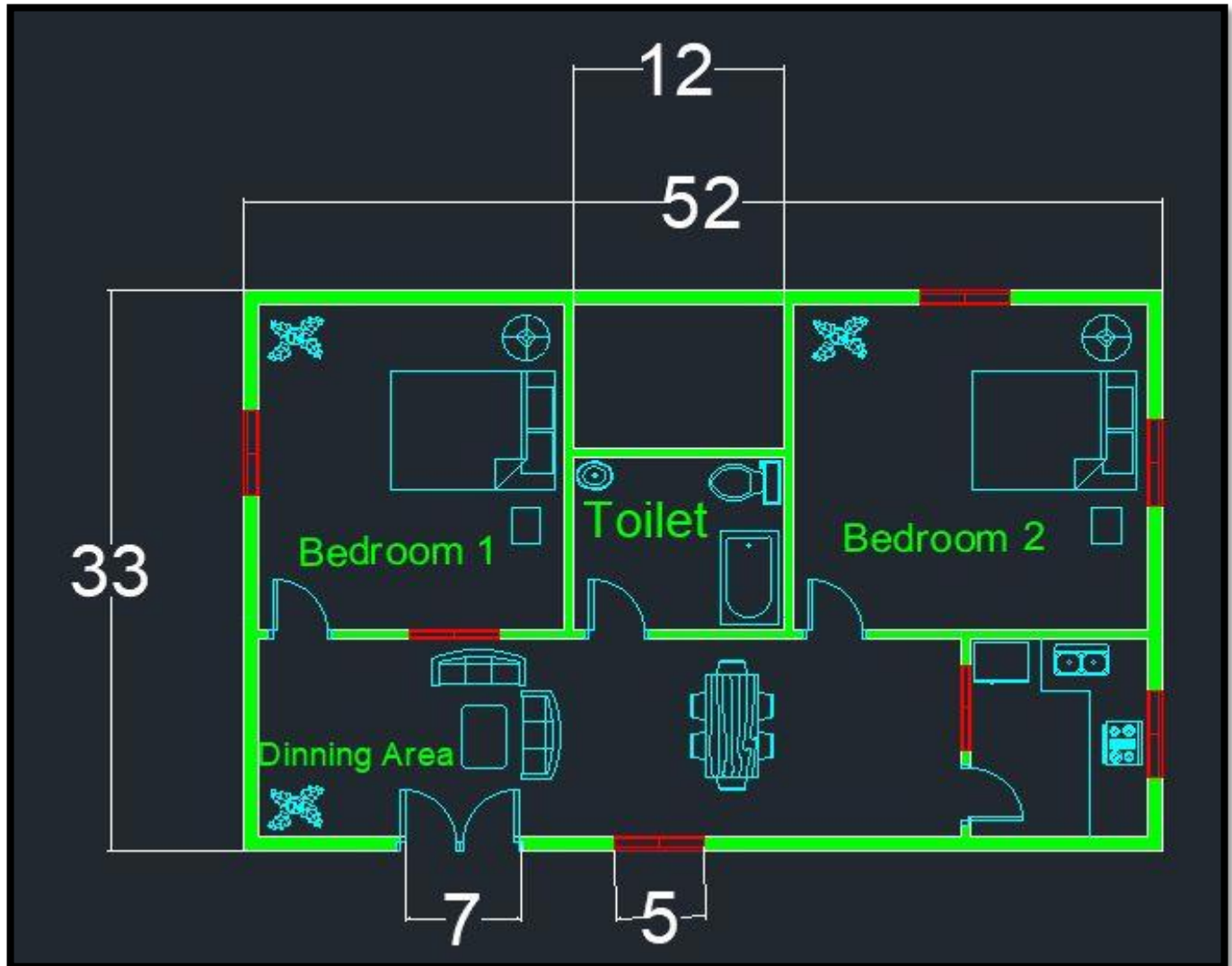
Command: \_u INTELLIZOOM  
Command: \_u MIRROR GROUP  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_mirror 5 found  
Specify first point of mirror line:  
Specify second point of mirror line:  
Erase source objects? [Yes/No] <No>: \*Cancel\*  
Crossing Lasso Press Spacebar to cycle options  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_mirror 5 found  
Specify first point of mirror line:  
Specify second point of mirror line:  
Erase source objects? [Yes/No] <No>: N  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_copyclip 10 found  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
>>Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Resuming PASTECLIP command.  
Specify insertion point:  
Window Lasso Press Spacebar to cycle options  
Window Lasso Press Spacebar to cycle options  
Crossing Lasso Press Spacebar to cycle options  
Command: \_erase 4 found  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_mirror 5 found  
Specify first point of mirror line:  
Specify second point of mirror line: \*Cancel\*  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command:  
Command:  
Command: \_qnew  
Command:  
Command:  
Command:  
Command: \_qsave  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
5 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <90>:

Command:  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
5 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <270>:  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_copyclip 5 found  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: \*Cancel\*  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command:  
Command:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  
Command: \_u MOVE GROUP  
Command:  
Command:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_copyclip 6 found  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
3 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <0>: \_u  
Requires valid numeric angle, second point, or option keyword.  
Specify rotation angle or [Copy/Reference] <0>: \*Cancel\*  
Command: \_u ROTATE GROUP  
Command: \_u PASTECLIP GROUP  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:

Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
4 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <0>:  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
4 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <180>:  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_mirror 4 found  
Specify first point of mirror line:  
Specify second point of mirror line:  
Erase source objects? [Yes/No] <No>:  
Command:  
Command: \_erase 1 found  
Command:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: \_erase 1 found  
Command:  
Command: \_erase 1 found  
Command:  
Command: \_erase 1 found  
Window Lasso Press Spacebar to cycle options  
Command:  
Command:  
Command: \_copyclip 6 found  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: \*Cancel\*  
Command:  
Command:  
Command: \_pasteclip Specify insertion point:  
Window Lasso Press Spacebar to cycle options  
Command: \_erase 5 found  
Crossing Lasso Press Spacebar to cycle options  
Command: \_erase 4 found  
Command:  
Command:  
Command: \_qsave  
Command:  
Command:  
Command: \_qsave  
Crossing Lasso Press Spacebar to cycle options  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command: <Grid off>  
Command:  
Command: \_trim  
Current settings: Projection=UCS, Edge=None  
Select cutting edges ... 7 found

Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]: \*Cancel\*  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  
Command: \_trim  
Current settings: Projection=UCS, Edge=None  
Select cutting edges ... 3 found  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]: Specify opposite corner: Specify opposite corner: \*Cancel\*  
Crossing Lasso Press Spacebar to cycle options  
Command: \_u TRIM GROUP  
Command: \_trim  
Current settings: Projection=UCS, Edge=None  
Select cutting edges ... 4 found  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]: \*Cancel\*  
Command:  
Command: \_trim  
Current settings: Projection=UCS, Edge=None  
Select cutting edges ... 12 found  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]: \*Cancel\*  
Command:

## Task2:



### Commands:

Command:

Command: `_move` 1 found

Specify base point or [Displacement] <Displacement>:

Specify second point or <use first point as displacement>:

Command:

Command: `_move` 3 found

Specify base point or [Displacement] <Displacement>:

Specify second point or <use first point as displacement>:

Command: `_u` MOVE GROUP

Command:

Command: `_copy` 3 found

Current settings: Copy mode = Multiple

Specify base point or [Displacement/mOde] <Displacement>:

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

Specify second point or [Array/Exit/Undo] <Exit>:

Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_rotate  
 Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
 1 found  
 Specify base point:  
 Specify rotation angle or [Copy/Reference] <270>:  
 Command:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command:  
 Command: \_erase 1 found  
 Command: ADCENTER  
 Command:  
 Automatic save to C:\Users\bsee202124\appdata\local\temp\Lab11\_1\_1\_4126.svs ...  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command:  
 Command:  
 Command:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: \_move 1 found  
 Specify base point or [Displacement] <Displacement>:  
 Specify second point or <use first point as displacement>:  
 Command: '\_dimstyle  
 Command: \_dim  
 Select objects or specify first extension line origin or  
 [Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]: '\_.-LAYER  
 Current layer: "doorss"  
 >>Enter an option  
 [?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOCK/  
 Unlock/stAte/Description/rEconcile]: \_OFF  
 >>Enter name list of layer(s) to turn off or <select objects>: =walls



>>Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Resuming DIM command.  
\*Cancel\*  
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]:\_u  
Specify second extension line origin or [Undo]:\*Cancel\*  
Command: '\_dimstyle  
Command: \_trim  
Current settings: Projection=UCS, Edge=None  
Select cutting edges ... 4 found  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]:  
Select object to trim or shift-select to extend or  
[Fence/Crossing/Project/Edge/eRase/Undo]: \*Cancel\*  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command:  
Command: '\_.-LAYER  
Current layer: "doorss"  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]: \_ON  
Enter name list of layer(s) to turn on: =walls  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Command:  
Command: \_move 2 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>: \_u  
Invalid point.  
Specify second point or <use first point as displacement>: \*Cancel\*  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
1 found

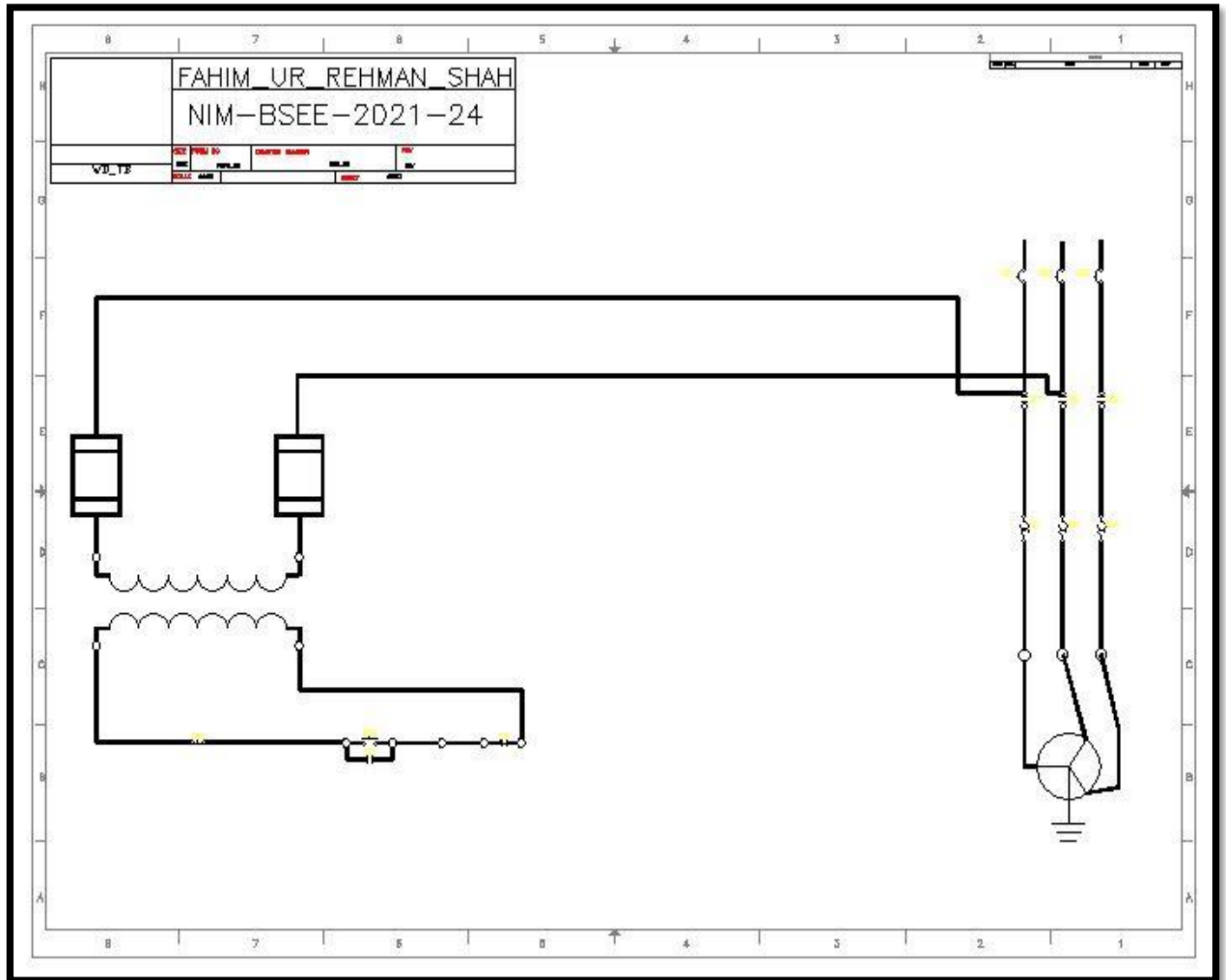
Specify base point:  
Specify rotation angle or [Copy/Reference] <180>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_copy 1 found  
Current settings: Copy mode = Multiple  
Specify base point or [Displacement/mOde] <Displacement>:  
Checking 1128 intersections...  
Specify second point or [Array] <use first point as displacement>:  
Specify second point or [Array/Exit/Undo] <Exit>:  
Command:  
Crossing Lasso Press Spacebar to cycle options  
Command: \_erase 5 found  
Window Lasso Press Spacebar to cycle options  
Window Lasso Press Spacebar to cycle options  
Command: \_erase 7 found  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Automatic save to C:\Users\bsee202134\AppData\Local\Temp\Lab11\_1\_1\_4126.sv\$ ...  
Command: \_line  
Specify first point:  
Command: '.\_-LAYER  
Current layer: "Doors"  
>>Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]: \_OFF  
>>Enter name list of layer(s) to turn off or <select objects>: =walls  
>>Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Command: \*Cancel\*  
Command:  
Command: \_line

Specify first point:  
Specify next point or [Undo]: <Ortho on>  
Specify next point or [Undo]:  
Specify next point or [Close/Undo]:  
>>Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Resuming LINE command.  
Specify next point or [Close/Undo]:  
Command: \_line  
Specify first point:  
Specify next point or [Undo]:  
>>Press ESC or ENTER to exit, or right-click to display shortcut menu.  
Resuming LINE command.  
Specify next point or [Undo]:  
Specify next point or [Undo]: \*Cancel\*  
Command:  
Press ESC or ENTER to exit, or right-click to display shortcut menu.  
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]:  
Command:  
Command: '.\_LAYER  
Current layer: "Doors"  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]: \_ON  
Enter name list of layer(s) to turn on: =walls  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Command: '\_dimstyle  
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]:\_u  
Specify second extension line origin or [Undo]:\*Cancel\*  
Command:  
Command:  
Command: \_mtext  
Current text style: "Standard" Text height: 1/4" Annotative: No  
Specify first corner: '\_style  
Resuming MTEXT command.  
Specify first corner: \*Cancel\*  
Command:

Command: \_mtext  
Current text style: "Standard" Text height: 1/4" Annotative: No  
Specify first corner:  
Specify opposite corner or [Height/Justify/Line spacing/Rotation/Style/Width/Columns]:  
Command:  
Command:  
Command: \_mtext  
Current text style: "Standard" Text height: 1/4" Annotative: No  
Specify first corner:  
Specify opposite corner or [Height/Justify/Line spacing/Rotation/Style/Width/Columns]:  
Command:  
Command:  
Command:  
Command: \_scale 1 found  
Specify base point:  
Specify scale factor or [Copy/Reference]:  
Command:  
Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  
Command:  
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]:\*Cancel\*  
Automatic save to C:\Users\bsee202124\appdata\local\temp\Lab11\_1\_1\_9874.sv\$ ...  
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]:  
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]:  
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]:  
Specify how to handle overlapping dimensions [Move away/Break up/Replace/None] <Move away>:\*Cancel\*  
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:  
Command: '.\_-LAYER  
Current layer: "doorsss"  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]: \_ON  
Enter name list of layer(s) to turn on: =walls  
Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Command: \*Cancel\*  
Command:  
Automatic save to C:\Users\bsee202124\appdata\local\temp\Lab11\_1\_1\_9874.sv\$ ...  
Command:

### Practice Task:



### Commands:

Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 3 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_u MOVE GROUP  
Command: \_copy 3 found  
Current settings: Copy mode = Multiple  
Specify base point or [Displacement/mODE] <Displacement>:  
Specify second point or [Array] <use first point as displacement>:  
Specify second point or [Array/Exit/Undo] <Exit>:  
Command: move 1 found

Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_rotate  
Current positive angle in UCS: ANGDIR=counterclockwise ANGBASE=0  
1 found  
Specify base point:  
Specify rotation angle or [Copy/Reference] <270>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command:  
Command: \_erase 1 found  
Command: ADCENTER  
Automatic save to C:\Users\bsee202124\appdata\local\temp\Lab11\_1\_1\_4126.sv\$ ...  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: \_move 1 found  
Specify base point or [Displacement] <Displacement>:  
Specify second point or <use first point as displacement>:  
Command: ' \_dimstyle  
Command: \_dim  
Select objects or specify first extension line origin or  
[Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]:' \_.-LAYER  
>>Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]: \_OFF  
>>Enter name list of layer(s) to turn off or <select objects>: =walls  
>>Enter an option  
[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/TRansparency/MATerial/Plot/Freeze/Thaw/LOck/  
Unlock/stAte/Description/rEconcile]:  
Resuming DIM command.

\*Cancel\*

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]:\_u

Specify second extension line origin or [Undo]:\*Cancel\*

Command: '\_dimstyle

Command:

Select objects or specify first extension line origin or

[Angular/Baseline/Continue/Ordinate/align/Distribute/Layer/Undo]:

Command:

Enter an option

[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/Transparency/Material/Plot/Freeze/Thaw/Lock/

Unlock/State/Description/Reconcile]: \_ON

Enter name list of layer(s) to turn on: =walls

Enter an option

[?/Make/Set/New/Rename/ON/OFF/Color/Ltype/LWeight/Transparency/Material/Plot/Freeze/Thaw/Lock/

Unlock/State/Description/Reconcile]:

Command: \*Cancel\*

Command:

Automatic save to C:\Users\bsee202124\appdata\local\temp\Lab11\_1\_1\_9874.svs ...

Command: