LibreCAD KEY WORD VOCABULARY *part2*

1	*Listen and choose what you heard and the correct* ***option****.*	**to draw** /drö/	**to snap**	**to modify**
	to ***move*** *(something) or* ***change*** *into a new* ***position***			
	to ***make*** *a* ***picture*** *of something or someone with a pencil or pen*			
	to ***change*** *something*			

2	*Listen and choose what you heard and the correct* ***option****.*	**to draw** /drö/	**to snap**	**to modify**
	to ***make*** *a* ***picture*** *of something or someone with a pencil or pen*			
	to ***change*** *something*			
	to ***move*** *(something) or* ***change*** *into a new* ***position***			

3	*Listen and choose what you heard and the correct* ***option****.*	**to draw** /drö/	**to snap**	**to modify**
	to ***change*** *something*			
	to ***make*** *a* ***picture*** *of something or someone with a pencil or pen*			
	to ***move*** *(something) or* ***change*** *into a new* ***position***			

4	*Listen and choose what you heard and the correct* ***option****.*	**line** /lain/	**point**	**circle** /serkol/
	a continuous ***curved*** ***line****, the* ***points*** *of which* ***are*** *always the same distance away from a* ***fixed central*** ***point***			
	a ***small****,* ***round*** ***mark***			
	a ***long****,* ***thin*** *mark on the surface of something*			

5	*Listen and choose what you heard and the correct* ***option****.*	**line** /lain/	**point**	**circle** /serkol/
	a long, thin mark on the surface of something			
	a continuous ***curved*** ***line****, the* ***points*** *of which* ***are*** *always the same distance away from a* ***fixed central*** ***point***			
	a ***small****,* ***round*** ***mark***			

6	*Listen and choose what you heard and the correct* ***option****.*	**line** /lain/	**point**	**circle** /serkol/
	a ***small****,* ***round*** ***mark***			
	a continuous ***curved*** ***line****, the* ***points*** *of which are always the same distance away from a* ***fixed central*** ***point***			
	a ***long****,* ***thin*** *mark on the surface of something*			

7	*Listen and choose what you heard and the correct* ***option****.*	**square** /sküe/	**curve**	**angle** /angol/
	the ***space*** *between two* ***lines*** *or* ***surfaces*** *at the point at which they* ***touch*** *each other,* ***measured*** *in* ***degrees****.*			
	a ***flat*** ***shape*** *with four* ***sides*** *of equal length and four* ***angles*** *of 90°*			
	a ***line*** *that* ***bends*** *continuously and has no* ***straight*** *parts*			

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8	Listen and choose what you heard and the correct option.	square /skŭe/	curve	angle /angol/
	the space between two lines or surfaces at the point at which they touch each other, measured in degrees.			
	a line that bends continuously and has no straight parts			
	a flat shape with four sides of equal length and four angles of 90°			

9	Listen and choose what you heard and the correct option.	square /skŭe/	curve	angle /angol/
	a line that bends continuously and has no straight parts			
	the space between two lines or surfaces at the point at which they touch each other, measured in degrees.			
	a flat shape with four sides of equal length and four angles of 90°			

10	Listen and choose what you heard and the correct option.	dimension	continuous line	straight line /streit/
	a measurement of something in a particular direction, especially its height, length, or width			
	a line without a pause or interruption			
	continuing line in one direction without bending or curving			

11	Listen and choose what you heard and the correct option.	dimension	continuous line	straight line /streit/
	a measurement of something in a particular direction, especially its height, length, or width			
	a line without a pause or interruption			
	continuing line in one direction without bending or curving			

12	Listen and choose what you heard and the correct option.	dimension	continuous line	straight line /streit/
	continuing line in one direction without bending or curving			
	a line without a pause or interruption			
	a measurement of something in a particular direction, especially its height, length, or width			

13	Listen and choose what you heard and the correct option.	dash line	dash dot line	parallel lines /paralel/
	a line made of short, horizontal marks			
	a line made of short, horizontal marks and round point ones			
	line next to another at a constant distance. When you draw these lines, one never crosses the other.			

14	Listen and choose what you heard and the correct option.	dash line	dash dot line	parallel lines /paralel/
	a line made of short, horizontal marks			
	line next to another at a constant distance. When you draw these lines, one never crosses the other.			
	a line made of short, horizontal marks and round point ones			

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15	*Listen* and *choose* what you *heard* and the *correct* **option**.	dash **line**	dash dot **line**	parallel **lines** /paralel/
	line *next to another at a constant distance. When you* ***draw*** *these* ***lines****, one never* ***crosses*** *the other.*			
	a ***line*** *made of* ***short***, ***horizontal*** ***marks***			
	a ***line*** *made of* ***short***, ***horizontal*** ***marks*** *and* ***round*** ***point*** *ones*			

16	*Listen* and *choose* what you *heard* and the *correct* **option**.	parallel **lines** /paralel/	perpendicular **lines** /perpendikiula/	straight **line** /streit/
	at an ***angle*** *of 90° to another* ***line*** *or* ***surface***			
	a ***line*** *made of* ***short***, ***horizontal*** ***marks***			
	a line without a pause or interruption			

17		TOOLS MENU	CIRCLES MENU	LINES MENU
	This menu is used to measure the dimensions of the drawings.	Line Circle Curve Ellipse Polyline Select Dimension Modify Info	Center, Point 2 Points 2 Points, Radius 3 Points Center, Radius	2 Points Angle Horizontal Vertical Rectangle
	This menu is used to choose the main tools of the program.			
	This menu is used to draw lots of different circles.			

18		TOOLS MENU	CIRCLES MENU	LINES MENU
	This menu is used to draw lots of different circles.	Line Circle Curve Ellipse Polyline Select Dimension Modify Info	Center, Point 2 Points 2 Points, Radius 3 Points Center, Radius	2 Points Angle Horizontal Vertical Rectangle
	This menu is used to choose the main tools of the program.			
	This menu is used to measure the dimensions of the drawings.			

19		TOOLS MENU	CIRCLES MENU	LINES MENU
	This menu is used to draw lots of different lines.	Line Circle Curve Ellipse Polyline Select Dimension Modify Info	Center, Point 2 Points 2 Points, Radius 3 Points Center, Radius	2 Points Angle Horizontal Vertical Rectangle
	This menu is used to measure the dimensions of the drawings.			
	This menu is used to choose the main tools of the program.			

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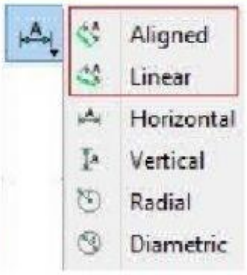
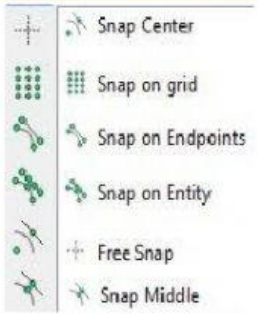
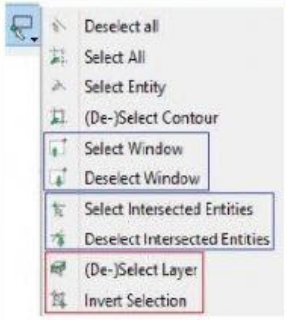
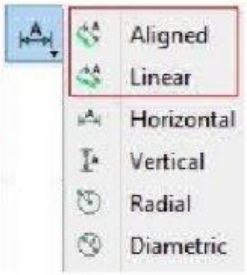
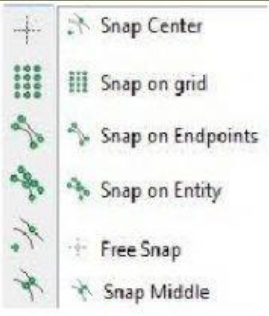
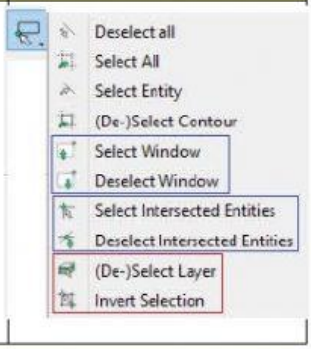
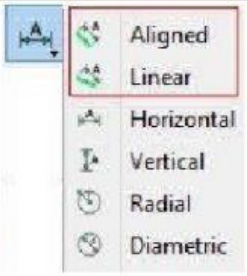
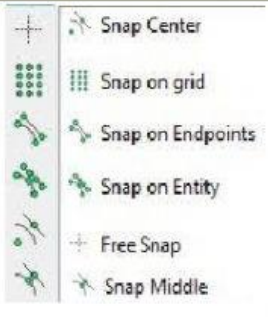
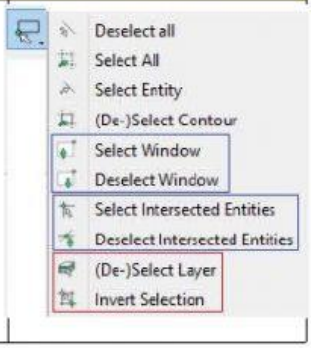
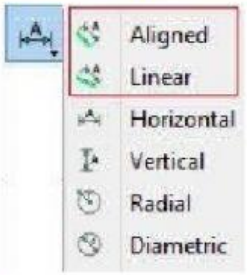
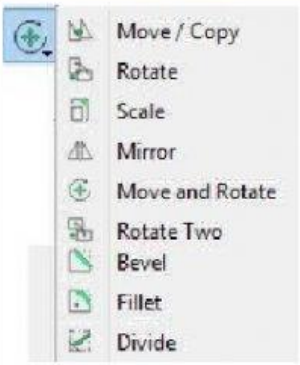
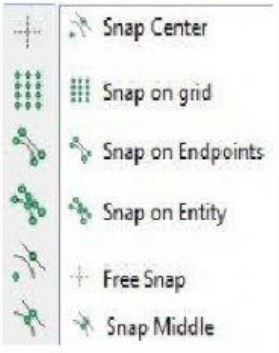
20		DIMENSIONS MENU	SNAP MENU	SELECT MENU
	*This menu helps to **select** parts of a draw or many drawings.* *This menu helps to **find**, or **snap**, specific points in a drawing.* *This menu is used to **measure** the dimensions of the drawings.*			

21		DIMENSIONS MENU	SNAP MENU	SELECT MENU
	*This menu helps to **find**, or **snap**, specific points in a drawing.* *This menu is used to **measure** the dimensions of the drawings.* *This menu helps to **select** parts of a draw or many drawings.*			

22		DIMENSIONS MENU	SNAP MENU	SELECT MENU
	*This menu helps to **find**, or **snap**, specific points in a drawing.* *This menu helps to **select** parts of a draw or many drawings.* *This menu is used to **measure** the dimensions of the drawings.*			

23		DIMENSIONS MENU	MODIFY MENU	SNAP MENU
	*This menu helps to **find**, or **snap**, specific points in a drawing.* *This menu helps to **change** or **modify** the appearance of a drawings.* *This menu is used to **measure** the dimensions of the drawings.*			

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