

24th October

- Options
- Bottom bar
- Keypad
- Drawing
- Raster imp.



31th October

- Modifying
- Layers
- Properties

07th November

- 3D drawing

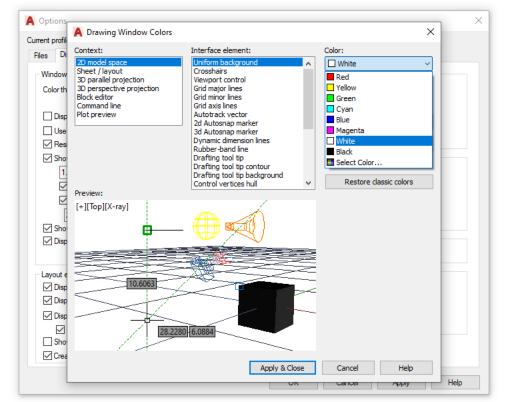
3.22	1.77	1.12	•••
4.57	3.56	1.34	•••
6.78	5.78	3.88	•••
3.92	3.21	5.15	•••
4.55	7.59	6.51	•••
7.12	3.44	7.31	
8.99	3.83	5.45	
2.12	1.66	1.59	
9.76	1.09	2.01	

Properties

Raster = pixels + colours

Vector = coordinates + features









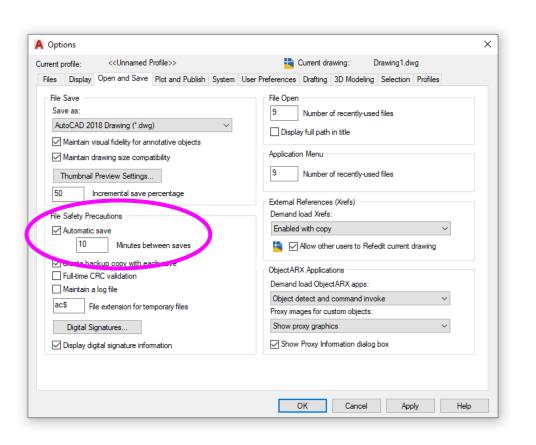
TOP

WCS ▽



[-][Top][2D Wireframe]

Auto-save your life!



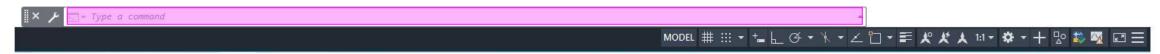




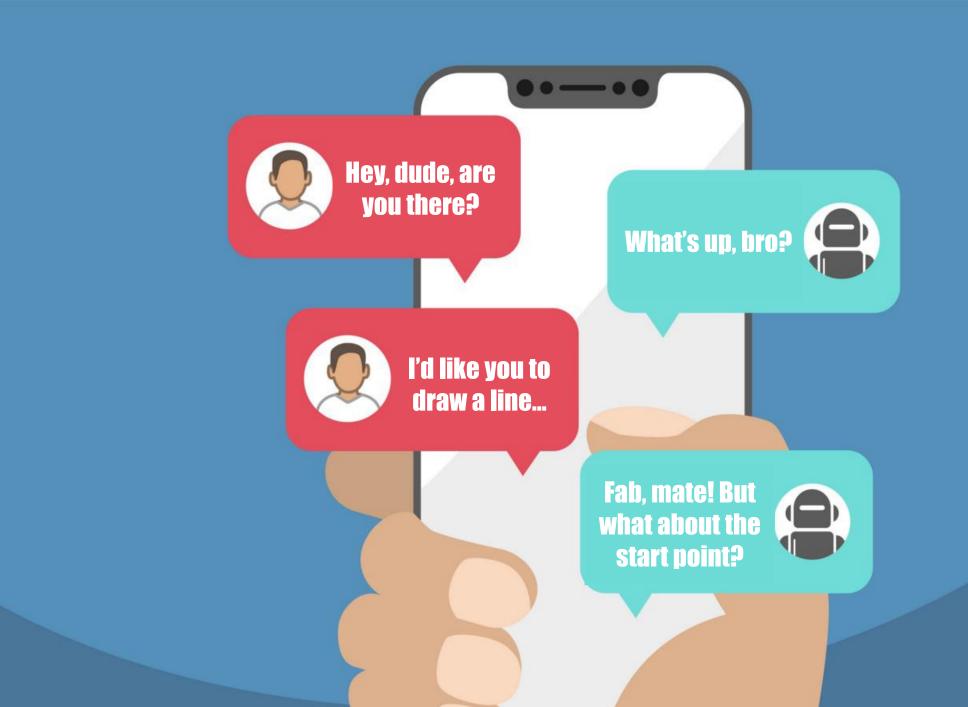
_ @ X

WCS -

Command line



Talk to AutoCAD, don't be shy!





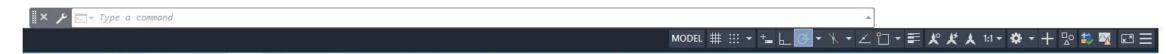
Dynamic input



Grid



Orthomode



Polar mode

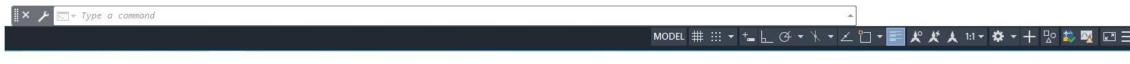


Track mode



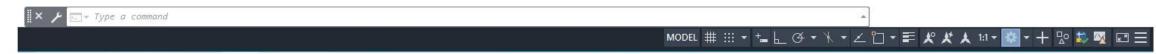
Snap

Very important stuff! They'll save your life!



Line weight

AutoCAD failing to show the line weight because you forgot to turn the "Line weight" button on is one of the main sources of disappointment among beginners!



Playing with commands

ESC

To exit from a command or any time something is wrong...

DELETE

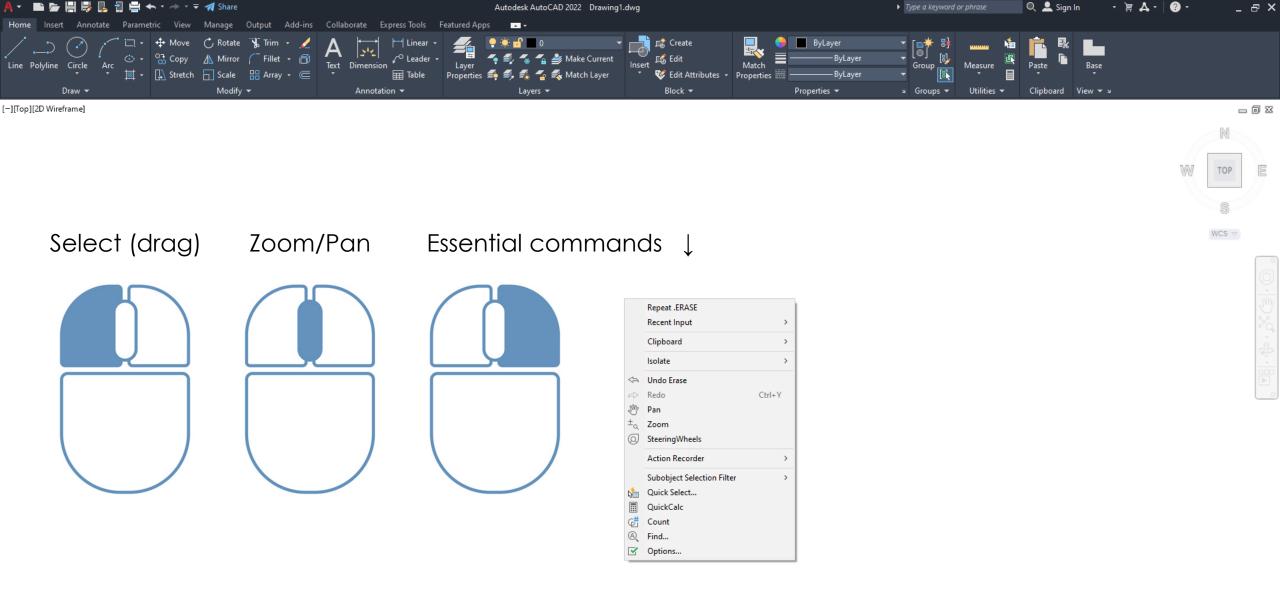
To delete selected objects



LETTERS
To type commands

ENTER

To recall the previous command or to proceed through the command path.

























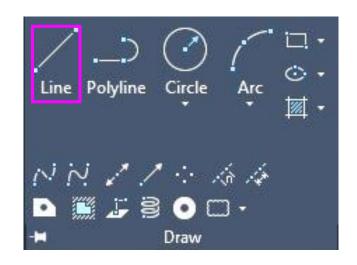


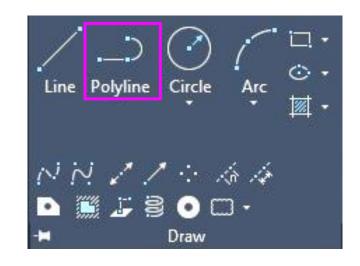




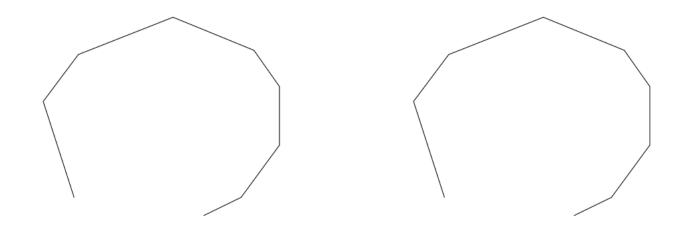




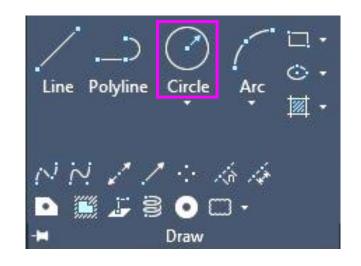


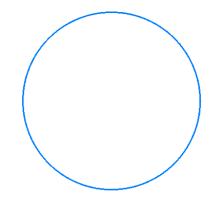


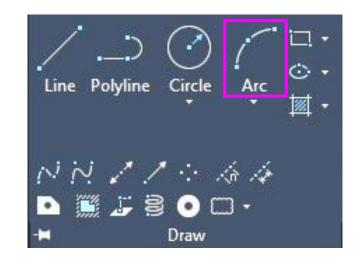
According to the general public, lines and polylines are essentially the same... that's why the general public is usually wrong!

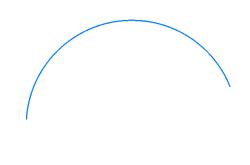


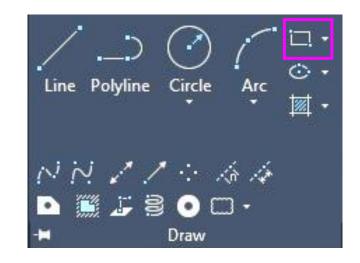
Although lines and polylines may look identical, they are not! A polygon composed of lines is a series of different vector items sharing some common coordinates; a polygon composed of a single polyline is a single vector item.











Line Polyline Circle Arc Rectangle Polygon Polygon Ellipse Spline Enter number of sides <7>: Hatch

