$\qquad$

## Polygons with MS Paint

## Today you're going to use Microsoft Paint to make a picture with polygons.

Launch Microsoft Paint on your computer.
(Click the Windows button on the lower-left of your
computer's start up screen. It's in the accessories folder.)


Paint

Step 1: $\quad$ Select the triangle tool and make a triangle. Use the paint bucket to color it in. Use the text tool to print words below the shape. Write: "triangle: 3 sides, 3 angles".


Step 2: $\quad$ Select the rectangle tool and make a rectangle on the screen. Use the paint bucket to color it in. Use the text tool to print words below the shape.

Step 3:


Step 4:
IVIUKE U NeIIIYYII. Use II NUIII NUCKEI IU LUIUI II II. USE II IE IEXI IVUI IU IVNEI II.

Step 5: Make a hexagon. Use the paint bucket to color it in. Use the text tool to label it.

Step 6: $\quad$ Now select the polygon tool. Use it to make a trapezoid. Be sure your shape is a closed figure. It might be tricky, but do your best. Color it in and label it.

Step 7: $\quad$ Now use the polygon tool to make a parallelogram. Color it in and label it.

Step 8: $\quad$ Now use the polygon tool to make a rhombus. Color it in and label it.

Step 9: $\quad$ Add your name to the picture.

Step 10: Print out your picture.
(You may need to go to Printer preferences - Effects and choose "scale to fit page.")

## SAMPLE


triangle
3 sides
3 angles

rectangle
4 sides
4 right angles

square
4 sides
4 right angles


## PREVIEW~

Please log in or register to download the printable version of this worksheet.
5 s
5 angles
6 angles
4 angles
parallelogram
4 sides
4 angles

rhombus
Polygons
4 sides
4 angles

