

Pi Coloring Ideas:

Pi using Dots (Dot paper)

- Color a dot for each digit of pi. Use a different color for each digit.



Pi using Symbols (grid paper)

- Give each digit a symbol, and put one symbol in each box according to the digits of pi. (Use different colors)

\$	☺	#	☺	Δ	©	*
;)	Δ	\$	Δ	Etc.		

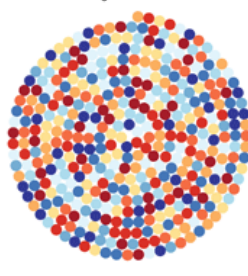
Pi Spiral (Blank paper)

- Create a spiral using digits or colors.

Number on spiral



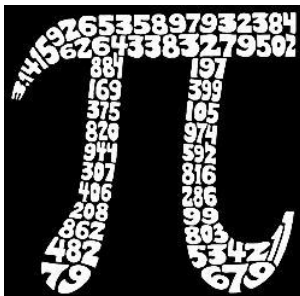
Digits as dots



9 color diverging red-yellow-blue Brewer palette 0 1 2 3 4 5 6 7 8 9

Pi using Pi (Blank paper)

- Create a picture of the pi symbol using the digits of pi themselves!



Or come up with your own unique idea!!!

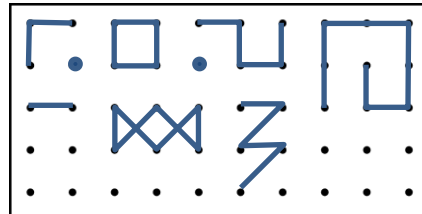
Pi City Skyline (grid paper)

- Make it like a “bar graph” – the height of the bar in squares is the value of the digit. Put the bars vertically side-to-side – it will look like a city skyline.



Connecting Dots (Dot paper)

- Using colors, connect 3 dots together, then 1 dot, then 4 dots, etc. Connect them however you like!



Coloring Squares (version 1) (grid paper)

- Give each digit a color, and color the squares across the rows in order, with each digit getting one square.



Coloring Squares (version 2) (grid paper)

- Same thing, but color 3 squares for a 3, 1 square for a 1, 4 squares for a 4, etc. (will look kind of like this)



Coloring Squares (odd/even) (grid paper)

- Color one digit in each square, but use only two colors – one for odd digits, and one for even digits.