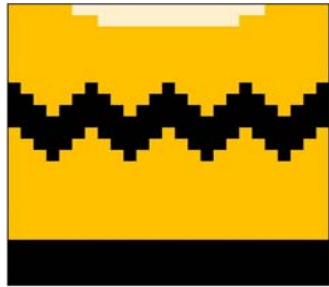


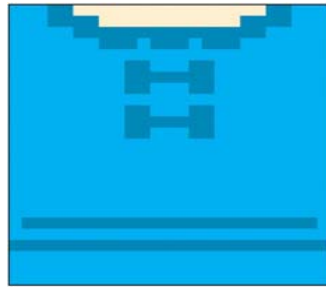
Peanuts Graphghan

Designs by Two Hearts Crochet

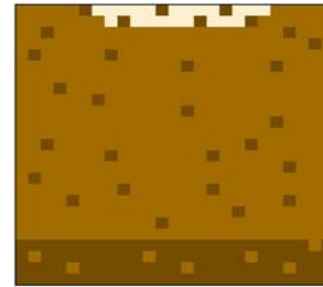
In this document, you will find yarn and color suggestions to make the graphs for the Peanuts graphghan. You can use whatever stitch desired to make these graphs. We will show you how to determine the approximate yardage you'll need, regardless of stitch or yarn type.



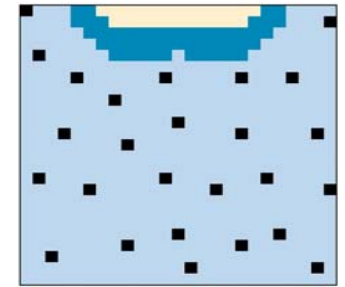
Charlie Brown



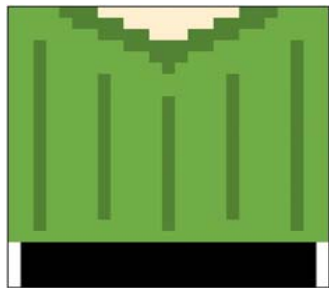
Lucy



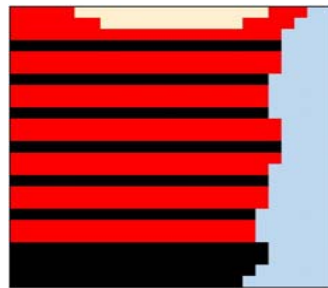
Pig-Pen



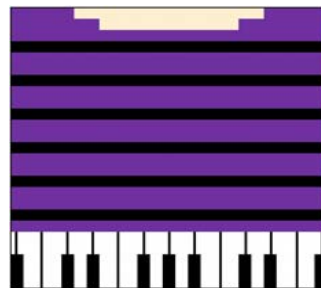
Sally



Peppermint Patty



Linus



Schroeder



Snoopy



Woodstock

Disclaimer: This is solely a not-for-profit fan activity, and in no way intends to infringe on copyrights held by Charles M. Schulz, or other professional Peanuts-related agencies.

How to Determine the Yardage for your Graphghan

Please read these important notes before beginning your Peanuts graphghan.

- Step 1) Figure out what kind of yarn you wish to use. I prefer Stylecraft Special DK yarn, but you can use any yarn you like.
- Step 2) Determine the hook size you will be using. Make sure the size hook works well for the weight of the yarn you're using.
- Step 3) Make a sample swatch in whatever stitch you want to use, but only make the swatch for ONE BLOCK of the graph. If you're doing mini C2C, just make one block. If you're doing hdc and want to do two stitches and two rows per block on the graph, make a sample swatch that is two rows of two stitches each. If you're doing the block stitch, make one block.
- Step 4) Very carefully, frog your sample swatch, making sure to mark on the yarn (either with marker or your fingers) where the "block" began and where it ended.
- Step 5) With the start and end of your block marked on your strand of yarn, use a measuring tape (or a ruler) to measure the length of yarn your block required. Don't stretch the yarn too tight, though!
- Step 6) Write the number of inches down in the space below. You'll use this in the worksheet on the next page!

Your Gauge = # of inches per "block" of yarn in your stitch: _____









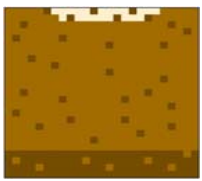



- Step 7) Fill in the chart on the next page. Here's how you figure out the number for each column:

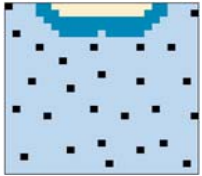




- Column 1 - # of Blocks: This is the number of blocks of each color in the graph. You'll use this number to calculate the other columns.
- Column 2 - # of Inches Per Block: Take your **gauge** and multiply it with the values from **COLUMN 1**. This tells you how many inches of yarn in each color you will need for the graph.
- Column 3 - # of Yards Per Color: Take the value of **COLUMN 2** and multiply it by **36**. This tells you how many yards of yarn in each color you will need for the graph.
- Column 4 - # of Meters Per Color: Take the value of **COLUMN 2** and multiply it by **0.03**. This tells you how many meters of yarn in each color you will need for the graph (helpful if your yarn is measured in meters instead of yards!)
- Column 5 - # of Skeins Needed: Find the **YARDAGE** amount listed on the label of your yarn. For example, Stylecraft Special DK yarn comes in skeins of 295 meters. Divide the value of **COLUMN 3 OR 4** (depending on if your yarn is in meters or yards) by the value of the **YARDAGE** from the label. This is the total number of skeins you need of your yarn for that color *for that graph*.







- Step 8) Use the list on page 6 to fill in the total number of skeins you need of each color, then add them up and buy your yarn!






Yarn & Color Suggestions

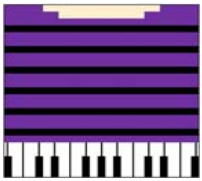




Grab a calculator and a pen--it's time for a bit of yarny math! Using the instructions from page 2, fill in the chart below for each graph.
We've recommended the following colors from the Stylecraft Special DK yarn line.






		Column 1	Column 2	Column 3	Column 4	Column 5
Charlie Brown	Color Suggested	# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
	 Black	398				
	 Stone	27				
	 Sunshine	200				
Lucy	Color Suggested	# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
	 Empire	484				
	 Lobelia	114				
	 Stone	27				
Pig-Pen	Color Suggested	# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
	 Mocha	394				
	 Stone	109				
	 Walnut	122				






Sally	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Aster	527				
		Black	26				
		Lobelia	48				
		Stone	24				

Peppermint Patty	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Black	92				
		Grass Green	399				
		Green	105				
		Stone	21				
		White	8				

Linus	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Aster	118				
		Black	198				
		Lipstick	282				
		Stone	27				
















Schroeder	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Black	177				
		Emperor	296				
		Stone	27				
		White	125				

Snoopy	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Black	109				
		Lipstick	4				
		Spice	305				
		White	207				

Woodstock	Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
		Aster	442				
		Black	76				
		Buttermilk	11				
		Citron	96				

Yarn & Color Suggestions

If you are making all nine of the squares above, repeat step 7 from page 2 using the chart below. This will give you the yardage you will need to make all nine squares.

		Column 1	Column 2	Column 3	Column 4	Column 5
Color Suggested		# of Blocks	# Inches Per Color	# of Yards Per Color	# of Meters Per Color	# of Skeins Needed
	Aster	1087				
	Black	1076				
	Buttermilk	11				
	Citron	96				
	Emperor	296				
	Empire	484				
	Grass Green	399				
	Green	105				
	Lipstick	286				
	Lobelia	162				
	Mocha	394				
	Spice	305				
	Stone	262				
	Sunshine	200				
	Walnut	122				
	White	340				