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## 5 QST CALCULATIONS



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By Carla Klop Use this worksheet to calculate

the fabric yardage needed for all the QST Units. Each numbered line represents one

				Strip Width	Small Triangles			Large Triangle			color combination.					
	# of	Size	Units		Strip Strips		Linear	Strip	# of	Linear	Fabric					
	Units		/ Row		Length	/ Fabric	Inches	Length	n Strips	s Inches	A	В	С	D	E	
i.e.	55	2-1/2	11	2-1/4	12	6	4-1/2	27	6	14-1/2	4-1/2	4-1/2	14-1/2			
1.																
2.																
3.																
4.																
5.																
6.																
7.																
8.																
9.																
10.																
11.																
≠ of U	nits divid 42 divid Divide	ed by Uni led by St this numb	its per Rov rip Length per into S	ا w x Strip ' cround d trips per F	Width; + 1 own) to ge abric and S	et # of strips multiply X St trips per Fab # of Units	per WOF rip Width ric x 2 x S s divided b	trip Width	n er Row; + 1							
				42 d Divi	livided by de this nu	Strip Length mber into St	(round do rips per Fa	wn) to ge bric and r	et # of strips multiply X S	s per WOF trip Width						
44 QST Units		5	<b>2-Fabric Row</b> (cut 6 of each)		5 3rd Fabric Stri (cut 5)		os	Total Linear Inches								
Unf	inished Size	St Len	rip Igth	Stri Widt	p :h	Strip Length	V	Strip Vidth	Divide to get Tota	by 36 al Yds						
1	-1/2″	7	<i>יי</i> ק	1-1/2	2″	1/2 WOF	1	L-1/2″	to get lot							
2	2-1/2″	10-	1/2″	2-1/4	."	1/2 WOF	2	2-1/4″								
3	3-1/2″		4″	3″		1/2 WOF		3″	Use a copy of this worksheet for						r	
4	-1/2″	1	7″	3-3/4	Ļ″	WOF	3	3-3/4″	each project. The file is							
5	5-1/2″		0″	4-1/2″		WOF		1-1/2″	avaliable at KITSDycaria.com							
	( C U	Cut <b>6</b> strij ut <b>4</b> rows nits per	ps of each s same siz <b>Row = 1</b>	n fabric ze as Strip . <b>1</b>	Width	WOF = Wid	Ith of Fabri	ic C			0	oveicht (	Dotobar 0	016 0-		

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