



STAMPEDE



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INTRODUCTION

First of all, a big thanks for purchasing my pattern!!! It really means the world to me!

Let me give a short introduction about myself.

I am Anke Wintermans. I live with my boyfriend and cat Foetsie in the center of The Netherlands. As long as I can remember I have been crocheting. Sitting still is not my strong suit, so I make sure there is always something in my hands. Knitting, cross stitch, painting, building a house... Lots of hobbies have passed, but crochet always seem to stick. From toys to pillows, I tried many projects, but blankets are my biggest love. Family members, friends, every baby that is born will get a blanket full of love. All of them have been designed by me, because I have always been too stubborn to follow a pattern ;)

And then, one day, I found Mosaic Crochet, Overlay in particular. Immediately after my test swatch, I was hooked! I could work with this! So, I started with paper and pencils... Drawing, adding x's. Until I had a whole bunch of small patterns that turned into a big blanket. Most of those are available for free in my Ravelry store. And before I knew it, people were encouraging me to sell my patterns... And here we are today.....

If you wanna see more of me,

Follow me on Instagram: [@crazy_crochet_catlady](https://www.instagram.com/crazy_crochet_catlady),

Join my Facebook Group [CrazyCrochetCatlady](https://www.facebook.com/CrazyCrochetCatlady). This is a lovely group of people always willing to help with any question! So even when I'm sleeping or unavailable, you can get help here anytime!

E-mail me at crazycrochetcatlady@icloud.com or send a Messenger text.

I always try to respond as soon as I can!

Elephants have made a lasting impression on me when I visited South Africa in 2015. They are so big, but still graceful and beautiful animals. Really amazing!

I didn't make this design for myself though! My sister did an internship in South Africa before we went there together, and the whole country and the animals have a special place in her heart. The day after release of this design, I am gifting my crocheted blanket to her. I am sad to see it go, but I'm also glad it goes to my sister. She truly is an amazing person and I am happy to have her as my sister and also one of my best friends! I hope you enjoy the pattern as much as I do!!

The original drawing of the elephant is not mine. This is a drawing by the amazing Gary Hodges, a wildlife pencil artist. I contacted him and he was graceful enough to let me use his drawing.

Copyright of the drawing is and remains his.

<https://www.garyhodges-wildlife-art.com>



OVERLAY MOSAIC BASIC INSTRUCTIONS

I would love to explain in detail how to do Overlay Mosaic Crochet, but that's kinda difficult to do in a PDF and I don't have any videos myself (admit it, you would laugh at my accent :p), but I did manage to find some awesome tutorials by some amazing women who you should definitely check out!

For a basic tutorial on Overlay mosaic, including a very nifty way of the charting chain combined with the first row of single crochet, check out [this video from Ashlee Brotzell](#)

To learn how to read a chart, check out [this one](#), also from Ashlee. Please be aware, on Ashlee's patterns there is a difference in row numbers between charts and written patterns. Mine are the same on both.

And for the tutorial on how to do patterns from the inside out (this can only be used for specific patterns, but I really love this tutorial! [Check out this video](#), and you guessed it, by Ashlee as well.

Then there is another one, not by Ashlee but by the amazing Heather Noble, who shows how to do color changes in a row. I personally don't like doing color changes as it is the biggest plus of Mosaic crochet for me... no color changes!!! But the results can be amazing, so I wouldn't want you to miss [this video and see how it is done!](#)

When you're done with your project, you'll probably have a lot of loose ends on the sides (unless you crochet over them from the start). For this an envelope border is invented.

Ashlee also made a great tutorial on this, [which you can find here!](#)



THE EXAMPLE

Caroline's example

This example is made by the one and only Caroline Tigchelaar. The yarn that is used:

	Blue color in clean picture	White color in clean picture
Brand:	Stylecraft Special DK	Stylecraft Special DK
Color:	Grey	Silver
Meterage:	9 skeins (2655 meters)	8 skeins (2360 skeins)



This includes the border, which she made with 2 rounds of single crochet in grey, one round of single crochet in silver and again 2 rows of single crochet in grey.

The blanket is made with a 4mm hook (border with 3,5mm).
Measurements are 135m x 165cm (border included).

Marlena's Example

The amazing Marlena Cieciora-Szyda made this amazing version.

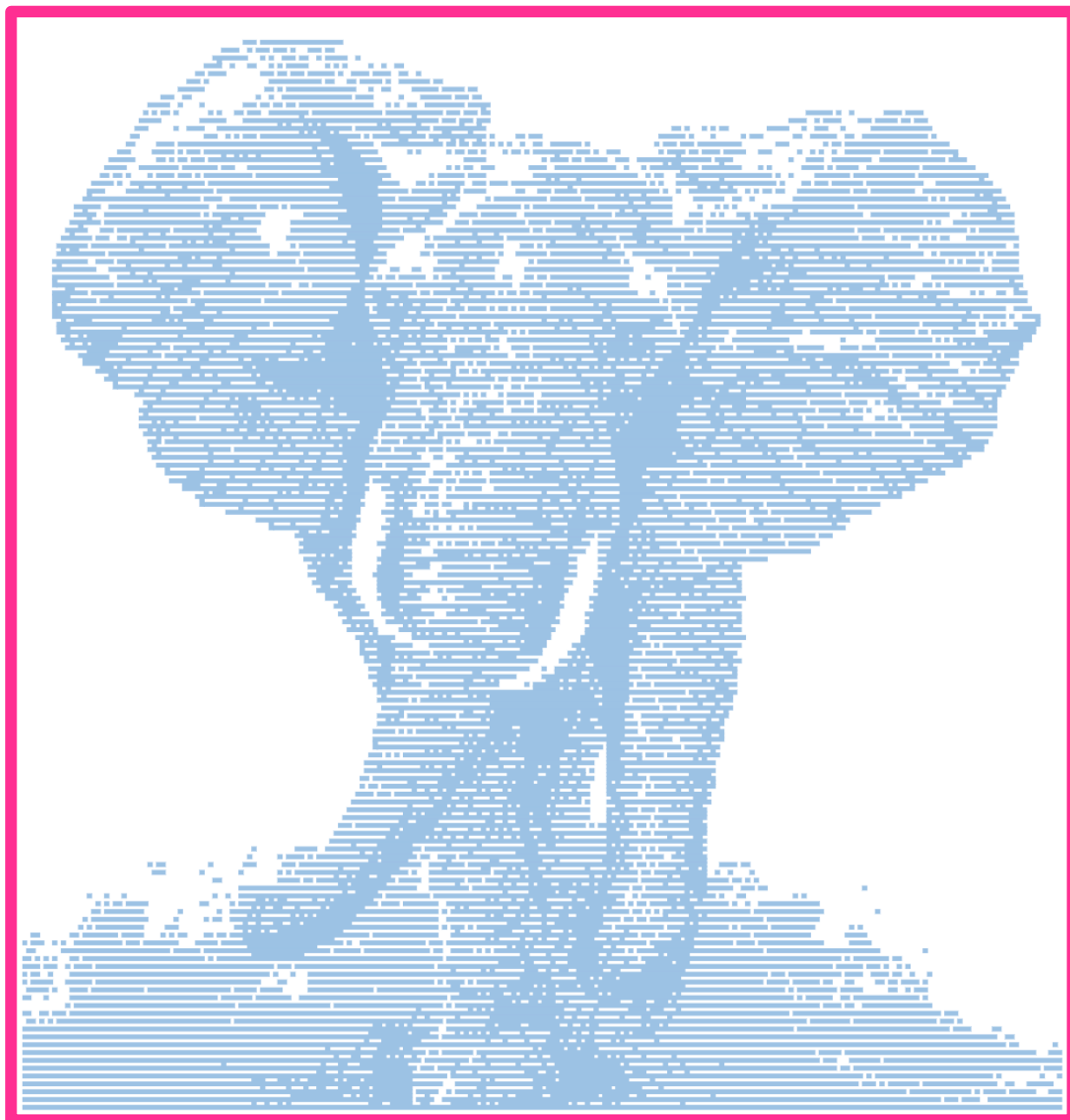
	Blue color in clean picture	White color in clean picture
Brand:	Opus Natura Clover	Opus Natura Clover
Color:	Chocolate	Caramel
Meterage:	17 skeins of 150 meters (2550 meters)	17 skeins of 150 meters (2550 meters)

This also includes the border. The border design will be available for free in my Facebook Group and Ravelry store soon.

The blanket is made with a 4mm hook (border with 3.5mm).
Measurements are 160cm x180cm.



CLEAN PICTURE





CHARTS

The charts contain different Fields.

BS	BS
----	----

BS is for 'Border Stitch'. This is a 'normal' single crochet through both loops.

--	--

Empty field is for a single crochet back loop only.

The color of the field is not important. This can be white field in a white row, but it can also be a white field in a blue row and vice versa. This is determined by the row above it, so you should just see what is in the field and not pay attention to the color.

X	X
---	---

A field with an X is for a Double Crochet in the front loop of the previous row.

Unlike single crochet, this one only appears in the row of its own color.

!!! IMPORTANT !!!

The color of the BS shows you what color is used in the row you are starting. If it's not clear to you which color is which, check out the clean picture (on the previous page). Every 'blue row' is for the blue part of the clean picture. Every 'white row' is for the white part in the clean picture.

This pattern starts with the blue part of the clean picture.

There are different ways to start a pattern. I think most people use a chain. For this, chain the number of stitches in the pattern, add 2 for border stitches and 1 to turn. For this pattern, that is 243 (240 pattern, 2 BS and 1 chain for turning (only for row 1)). On this chain, you start row 1.

If you want to use the chart, there are 2 options. The total chart, or the chart on multiple pages. Total chart is added as a separate file. The multiple pages chart is in this file, below the written pattern.



WRITTEN PATTERN

How to start

Like with the charts, there is more than one way to start a pattern. If you use the chain method, chain the amount of stitches + 2 for border stitches and +1 for turning. On this chain, you start row 1. For this pattern, that is 243 (240 pattern, 2 BS and 1 chain for turning (only for row 1)). On this chain, you start row 1.

Abbreviations

In the written pattern, I use a few abbreviations. These are similar to a lot of other crochet patterns, but please make sure that for Overlay Mosaic, you only use the back loop for single crochet and the front loop of the previous row for the Double Crochet.

SC = Single Crochet in back loop only

DC = Double Crochet in front loop of previous row

BS = Border Stitch = Single Crochet through BOTH loops.



WRITTEN PATTERN

Start with a chain of 243 (240 pattern, 2 BS and 1 chain for turning (only for row 1). On this chain, you start row 1.

Row 1	242sc
Row 2	BS, 240sc, BS
Row 3	BS, 87sc, 1DC, 14sc, 1DC, 1sc, 2DC, 3sc, 1DC, 2sc, 1DC, 1sc, 16DC, 1sc, 1DC, 1sc, 1DC, 1sc, 6DC, 5sc, 2DC, 2sc, 5DC, 2sc, 3DC, 18sc, 1DC, 1sc, 1DC, 2sc, 1DC, 2sc, 1DC, 53sc, BS
Row 4	BS, 17sc, 2DC, 4sc, 1DC, 3sc, 1DC, 115sc, 2DC, 4sc, 1DC, 90sc, BS
Row 5	BS, 80sc, 1DC, 15sc, 2DC, 2sc, 6DC, 1sc, 11DC, 2sc, 6DC, 2sc, 1DC, 4sc, 1DC, 2sc, 1DC, 9sc, 1DC, 3sc, 9DC, 1sc, 2DC, 1sc, 1DC, 2sc, 12DC, 62sc, BS
Row 6	BS, 3sc, 3DC, 6sc, 1DC, 5sc, 1DC, 1sc, 1DC, 14sc, 1DC, 104sc, 1DC, 1sc, 2DC, 5sc, 1DC, 90sc, BS
Row 7	BS, 92sc, 1DC, 4sc, 6DC, 1sc, 15DC, 1sc, 2DC, 11sc, 2DC, 15sc, 9DC, 1sc, 2DC, 2sc, 3DC, 3sc, 2DC, 2sc, 1DC, 3sc, 1DC, 5sc, 1DC, 55sc, BS
Row 8	BS, 2DC, 6sc, 3DC, 2sc, 2DC, 17sc, 1DC, 7sc, 1DC, 1sc, 1DC, 3sc, 1DC, 93sc, 3DC, 97sc, BS
Row 9	BS, 94sc, 1DC, 5sc, 16DC, 1sc, 5DC, 9sc, 1DC, 1sc, 1DC, 16sc, 11DC, 1sc, 3DC, 1sc, 1DC, 1sc, 6DC, 2sc, 1DC, 1sc, 3DC, 3sc, 3DC, 53sc, BS
Row 10	BS, 1sc, 3DC, 1sc, 9DC, 1sc, 1DC, 27sc, 1DC, 1sc, 1DC, 95sc, 1DC, 98sc, BS
Row 11	BS, 86sc, 1DC, 3sc, 1DC, 5sc, 3DC, 2sc, 15DC, 1sc, 2DC, 2sc, 3DC, 11sc, 1DC, 4sc, 1DC, 9sc, 9DC, 7sc, 1DC, 3sc, 2DC, 68sc, BS
Row 12	BS, 4sc, 1DC, 43sc, 1DC, 2sc, 1DC, 92sc, 1DC, 3sc, 1DC, 91sc, BS
Row 13	BS, 78sc, 1DC, 8sc, 1DC, 3sc, 1DC, 8sc, 1DC, 1sc, 15DC, 2sc, 1DC, 5sc, 1DC, 6sc, 1DC, 6sc, 1DC, 11sc, 11DC, 3sc, 2DC, 3sc, 1DC, 22sc, 1DC, 46sc, BS
Row 14	BS, 41sc, 1DC, 7sc, 3DC, 3sc, 1DC, 80sc, 1DC, 10sc, 1DC, 92sc, BS
Row 15	BS, 89sc, 1DC, 6sc, 1DC, 4sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 10DC, 2sc, 1DC, 2sc, 1DC, 9sc, 1DC, 15sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 3DC, 3sc, 2DC, 3sc, 1DC, 72sc, BS
Row 16	BS, 3sc, 3DC, 44sc, 1DC, 5sc, 1DC, 78sc, 1DC, 7sc, 1DC, 2sc, 1DC, 93sc, BS
Row 17	BS, 98sc, 1DC, 8sc, 4DC, 1sc, 2DC, 1sc, 5DC, 1sc, 1DC, 28sc, 2DC, 1sc, 5DC, 4sc, 1DC, 6sc, 1DC, 70sc, BS
Row 18	BS, 1DC, 1sc, 8DC, 2sc, 1DC, 227sc, BS
Row 19	BS, 93sc, 1DC, 7sc, 1DC, 1sc, 1DC, 4sc, 2DC, 1sc, 1DC, 2sc, 1DC, 1sc, 3DC, 4sc, 1DC, 4sc, 1DC, 3sc, 1DC, 15sc, 9DC, 3sc, 1DC, 79sc, BS
Row 20	BS, 11DC, 2sc, 2DC, 128sc, 1DC, 96sc, BS
Row 21	BS, 94sc, 5DC, 1sc, 1DC, 1sc, 1DC, 5sc, 1DC, 2sc, 1DC, 1sc, 5DC, 6sc, 1DC, 5sc, 2DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 6sc, 4DC, 1sc, 9DC, 80sc, BS
Row 22	BS, 14DC, 2sc, 5DC, 4sc, 1DC, 35sc, 1DC, 80sc, 2DC, 96sc, BS
Row 23	BS, 91sc, 1DC, 1sc, 2DC, 1sc, 1DC, 10sc, 2DC, 1sc, 1DC, 2sc, 1DC, 2sc, 7DC, 2sc, 5DC, 1sc, 2DC, 17sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 2DC, 81sc, BS
Row 24	BS, 23DC, 1sc, 1DC, 3sc, 1DC, 19sc, 1DC, 9sc, 1DC, 83sc, 1DC, 48sc, 1DC, 40sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, BS



Row 25	BS, 90sc, 1DC, 4sc, 2DC, 4sc, 1DC, 6sc, 1DC, 3sc, 1DC, 2sc, 1DC, 1sc, 15DC, 7sc, 1DC, 6sc, 1DC, 2sc, 1DC, 90sc, BS
Row 26	BS, 24DC, 3sc, 1DC, 34sc, 1DC, 166sc, 1DC, 3sc, 1DC, 2sc, 2DC, 2sc, BS
Row 27	BS, 88sc, 1DC, 3sc, 3DC, 1sc, 4DC, 7sc, 1DC, 3sc, 1DC, 3sc, 16DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 11sc, 1DC, 91sc, BS
Row 28	BS, 30DC, 16sc, 2DC, 2sc, 1DC, 4sc, 1DC, 84sc, 1DC, 1sc, 1DC, 25sc, 1DC, 21sc, 1DC, 37sc, 1DC, 1sc, 10DC, BS
Row 29	BS, 89sc, 1DC, 1sc, 3DC, 2sc, 3DC, 3sc, 5DC, 7sc, 1DC, 2sc, 3DC, 1sc, 2DC, 2sc, 1DC, 1sc, 4DC, 109sc, BS
Row 30	BS, 31DC, 1sc, 1DC, 15sc, 1DC, 2sc, 2DC, 6sc, 1DC, 1sc, 1DC, 79sc, 1DC, 34sc, 2DC, 8sc, 1DC, 7sc, 1DC, 34sc, 5DC, 1sc, 3DC, 2sc, BS
Row 31	BS, 88sc, 1DC, 1sc, 14DC, 1sc, 1DC, 1sc, 3DC, 7sc, 2DC, 1sc, 2DC, 1sc, 2DC, 1sc, 1DC, 2sc, 3DC, 1sc, 1DC, 1sc, 4DC, 101sc, BS
Row 32	BS, 31DC, 3sc, 1DC, 1sc, 2DC, 2sc, 6DC, 5sc, 1DC, 9sc, 1DC, 1sc, 1DC, 94sc, 1DC, 15sc, 6DC, 5sc, 1DC, 5sc, 1DC, 19sc, 1DC, 12sc, 1DC, 4sc, 3DC, 1sc, 1DC, 5sc, 1DC, BS
Row 33	BS, 87sc, 20DC, 1sc, 3DC, 1sc, 4DC, 1sc, 2DC, 1sc, 1DC, 1sc, 6DC, 2sc, 1DC, 8sc, 2DC, 99sc, BS
Row 34	BS, 31DC, 1sc, 1DC, 4sc, 1DC, 2sc, 1DC, 2sc, 5DC, 2sc, 3DC, 2sc, 1DC, 6sc, 1DC, 5sc, 1DC, 66sc, 1DC, 1sc, 1DC, 4sc, 1DC, 1sc, 1DC, 29sc, 5DC, 2sc, 4DC, 38sc, 1DC, 6sc, 3DC, 5sc, 1DC, 1sc, BS
Row 35	BS, 88sc, 14DC, 1sc, 3DC, 1sc, 1DC, 1sc, 3DC, 6sc, 7DC, 115sc, BS
Row 36	BS, 30DC, 1sc, 3DC, 1sc, 2DC, 2sc, 1DC, 4sc, 2DC, 4sc, 1DC, 12sc, 1DC, 3sc, 1DC, 106sc, 3DC, 1sc, 3DC, 1sc, 1DC, 46sc, 4DC, 1sc, 2DC, 2sc, 1DC, 1sc, BS
Row 37	BS, 87sc, 10DC, 5sc, 2DC, 2sc, 6DC, 2sc, 2DC, 2sc, 1DC, 2sc, 3DC, 7sc, 1DC, 1sc, 1DC, 6sc, 1DC, 99sc, BS
Row 38	BS, 35DC, 1sc, 1DC, 1sc, 2DC, 1sc, 1DC, 3sc, 1DC, 6sc, 1DC, 91sc, 1DC, 32sc, 1DC, 3sc, 1DC, 41sc, 1DC, 4sc, 1DC, 1sc, 2DC, 3sc, 1DC, 4sc, BS
Row 39	BS, 86sc, 3DC, 1sc, 6DC, 4sc, 1DC, 4sc, 1DC, 1sc, 7DC, 3sc, 1DC, 4sc, 2DC, 1sc, 5DC, 110sc, BS
Row 40	BS, 37DC, 2sc, 1DC, 8sc, 1DC, 1sc, 1DC, 46sc, 1DC, 44sc, 1DC, 52sc, 1DC, 1sc, 1DC, 28sc, 1DC, 2sc, 3DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, BS
Row 41	BS, 86sc, 5DC, 1sc, 1DC, 11sc, 1DC, 2sc, 7DC, 4sc, 1DC, 4sc, 2DC, 50sc, 12DC, 53sc, BS
Row 42	BS, 31DC, 1sc, 10DC, 26sc, 1DC, 29sc, 1DC, 1sc, 1DC, 30sc, 1DC, 1sc, 1DC, 1sc, 1DC, 5sc, 2DC, 2sc, 1DC, 15sc, 1DC, 6sc, 1DC, 29sc, 1DC, 6sc, 1DC, 25sc, 6DC, 2sc, 1DC, BS
Row 43	BS, 85sc, 9DC, 9sc, 1DC, 2sc, 7DC, 2sc, 2DC, 5sc, 1DC, 1sc, 2DC, 1sc, 1DC, 44sc, 16DC, 52sc, BS
Row 44	BS, 44DC, 5sc, 6DC, 15sc, 1DC, 4sc, 1DC, 19sc, 1DC, 46sc, 1DC, 3sc, 1DC, 15sc, 2DC, 1sc, 1DC, 28sc, 1DC, 5sc, 4DC, 8sc, 1DC, 3sc, 1DC, 11sc, 2DC, 1sc, 1DC, 1sc, 2DC, 3sc, 1DC, 1sc, BS
Row 45	BS, 85sc, 2DC, 1sc, 2DC, 11sc, 1DC, 2sc, 1DC, 3sc, 4DC, 2sc, 2DC, 3sc, 1DC, 1sc, 1DC, 2sc, 1DC, 5sc, 1DC, 1sc, 1DC, 35sc, 21DC, 51sc, BS
Row 46	BS, 45DC, 5sc, 8DC, 13sc, 1DC, 21sc, 1DC, 3sc, 1DC, 43sc, 3DC, 15sc, 1DC, 32sc, 1DC, 2sc, 1DC, 2sc, 4DC, 2sc, 1DC, 1sc, 1DC, 1sc, 4DC, 5sc, 1DC, 8sc, 1DC, 2sc, 7DC, 2sc, 2DC, BS
Row 47	BS, 84sc, 4DC, 12sc, 1DC, 6sc, 6DC, 1sc, 1DC, 3sc, 2DC, 3sc, 1DC, 3sc, 4DC, 8sc, 1DC, 26sc, 15DC, 2sc, 1DC, 1sc, 2DC, 1sc, 1DC, 51sc, BS
Row 48	BS, 46DC, 1sc, 1DC, 1sc, 8DC, 10sc, 1DC, 6sc, 1DC, 1sc, 1DC, 14sc, 1DC, 11sc, 1DC, 31sc, 1DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 47sc, 13DC, 3sc, 5DC, 11sc, 1DC, 1sc, 1DC, 1sc, 13DC, BS
Row 49	BS, 84sc, 1DC, 1sc, 1DC, 19sc, 11DC, 2sc, 1DC, 5sc, 3DC, 36sc, 11DC, 1sc, 2DC, 2sc, 2DC, 3sc, 1DC, 2sc, 1DC, 51sc, BS



Row 50	BS, 56DC, 12sc, 1DC, 26sc, 1DC, 2sc, 1DC, 2sc, 1DC, 40sc, 2DC, 48sc, 2DC, 2sc, 1DC, 1sc, 6DC, 1sc, 6DC, 13sc, 1DC, 1sc, 14DC, BS
Row 51	BS, 82sc, 1DC, 1sc, 2DC, 5sc, 1DC, 14sc, 6DC, 2sc, 2DC, 3sc, 1DC, 3sc, 1DC, 1sc, 1DC, 3sc, 2DC, 1sc, 1DC, 30sc, 9DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 7sc, 1DC, 1sc, 1DC, 52sc, BS
Row 52	BS, 42DC, 1sc, 12DC, 16sc, 1DC, 20sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 41sc, 1DC, 1sc, 1DC, 48sc, 2DC, 1sc, 8DC, 1sc, 8DC, 9sc, 1DC, 2sc, 16DC, BS
Row 53	BS, 85sc, 2DC, 2sc, 1DC, 14sc, 1DC, 1sc, 3DC, 1sc, 3DC, 1sc, 1DC, 3sc, 3DC, 2sc, 2DC, 3sc, 1DC, 8sc, 1DC, 1sc, 1DC, 21sc, 8DC, 1sc, 1DC, 5sc, 1DC, 3sc, 2DC, 2sc, 1DC, 1sc, 1DC, 53sc, BS
Row 54	BS, 56DC, 14sc, 2DC, 1sc, 2DC, 1sc, 1DC, 18sc, 1DC, 2sc, 1DC, 1sc, 1DC, 41sc, 2DC, 8sc, 1DC, 4sc, 1DC, 32sc, 1DC, 1sc, 5DC, 2sc, 12DC, 5sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 17DC, BS
Row 55	BS, 83sc, 1DC, 2sc, 2DC, 1sc, 2DC, 12sc, 7DC, 2sc, 1DC, 6sc, 3DC, 1sc, 1DC, 2sc, 1DC, 3sc, 1DC, 1sc, 1DC, 26sc, 9DC, 1sc, 1DC, 2sc, 1DC, 6sc, 2DC, 1sc, 1DC, 1sc, 2DC, 54sc, BS
Row 56	BS, 59DC, 1sc, 1DC, 1sc, 11DC, 2sc, 3DC, 1sc, 1DC, 17sc, 1DC, 1sc, 2DC, 44sc, 1DC, 10sc, 1DC, 33sc, 2DC, 1sc, 2DC, 1sc, 20DC, 1sc, 3DC, 1sc, 3DC, 1sc, 15DC, BS
Row 57	BS, 82sc, 3DC, 1sc, 1DC, 18sc, 2DC, 1sc, 4DC, 2sc, 2DC, 1sc, 6DC, 5sc, 1DC, 29sc, 5DC, 2sc, 1DC, 74sc, BS
Row 58	BS, 45DC, 1sc, 22DC, 2sc, 1DC, 3sc, 2DC, 20sc, 1DC, 2sc, 1DC, 36sc, 1DC, 9sc, 3DC, 41sc, 50DC, BS
Row 59	BS, 82sc, 5DC, 4sc, 1DC, 12sc, 3DC, 1sc, 1DC, 2sc, 1DC, 1sc, 3DC, 2sc, 3DC, 1sc, 1DC, 3sc, 1DC, 2sc, 1DC, 9sc, 1DC, 16sc, 8DC, 1sc, 2DC, 73sc, BS
Row 60	BS, 70DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 20sc, 1DC, 35sc, 1DC, 3sc, 1DC, 8sc, 2DC, 5sc, 1DC, 18sc, 1DC, 2sc, 1DC, 5sc, 13DC, 2sc, 44DC, BS
Row 61	BS, 82sc, 6DC, 2sc, 1DC, 12sc, 1DC, 1sc, 1DC, 2sc, 1DC, 11sc, 3DC, 1sc, 1DC, 3sc, 1DC, 26sc, 3DC, 2sc, 3DC, 1sc, 1DC, 2sc, 1DC, 72sc, BS
Row 62	BS, 71DC, 1sc, 4DC, 1sc, 2DC, 1sc, 2DC, 12sc, 1DC, 2sc, 1DC, 33sc, 1DC, 14sc, 3DC, 1sc, 1DC, 26sc, 1DC, 1sc, 1DC, 1sc, 8DC, 1sc, 8DC, 1sc, 8DC, 3sc, 30DC, BS
Row 63	BS, 82sc, 1DC, 1sc, 2DC, 2sc, 1DC, 11sc, 1DC, 1sc, 1DC, 1sc, 1DC, 4sc, 1DC, 8sc, 1DC, 2sc, 2DC, 2sc, 1DC, 1sc, 1DC, 4sc, 2DC, 8sc, 1DC, 10sc, 9DC, 4sc, 1DC, 73sc, BS
Row 64	BS, 72DC, 2sc, 1DC, 4sc, 3DC, 11sc, 1DC, 1sc, 1DC, 2sc, 1DC, 38sc, 1DC, 8sc, 2DC, 28sc, 1DC, 3sc, 6DC, 3sc, 7DC, 1sc, 10DC, 2sc, 1DC, 1sc, 29DC, BS
Row 65	BS, 82sc, 5DC, 14sc, 1DC, 1sc, 3DC, 10sc, 1DC, 3sc, 4DC, 6sc, 2DC, 9sc, 1DC, 9sc, 6DC, 1sc, 2DC, 80sc, BS
Row 66	BS, 82DC, 8sc, 2DC, 4sc, 1DC, 42sc, 1DC, 4sc, 2DC, 2sc, 1DC, 23sc, 1DC, 1sc, 1DC, 4sc, 1DC, 1sc, 6DC, 1sc, 52DC, BS
Row 67	BS, 83sc, 4DC, 1sc, 1DC, 12sc, 1DC, 1sc, 2DC, 16sc, 5DC, 10sc, 1DC, 13sc, 7DC, 1sc, 1DC, 2sc, 1DC, 78sc, BS
Row 68	BS, 82DC, 11sc, 1DC, 1sc, 1DC, 1sc, 1DC, 49sc, 1DC, 22sc, 2DC, 5sc, 9DC, 1sc, 53DC, BS
Row 69	BS, 83sc, 4DC, 13sc, 1DC, 1sc, 1DC, 1sc, 1DC, 12sc, 2DC, 2sc, 3DC, 10sc, 1DC, 6sc, 1DC, 8sc, 8DC, 5sc, 1DC, 76sc, BS
Row 70	BS, 82DC, 87sc, 71DC, BS
Row 71	BS, 83sc, 2DC, 5sc, 1DC, 11sc, 3DC, 10sc, 1DC, 1sc, 4DC, 1sc, 3DC, 1sc, 1DC, 2sc, 1DC, 2sc, 1DC, 4sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 6DC, 1sc, 2DC, 84sc, BS
Row 72	BS, 82DC, 12sc, 1DC, 2sc, 1DC, 70sc, 72DC, BS
Row 73	BS, 82sc, 4DC, 14sc, 2DC, 1sc, 2DC, 13sc, 2DC, 3sc, 2DC, 2sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 5sc, 1DC, 2sc, 7DC, 1sc, 2DC, 85sc, BS



Row 74	BS, 82DC, 11sc, 1DC, 1sc, 1DC, 2sc, 1DC, 8sc, 1DC, 1sc, 1DC, 53sc, 1DC, 3sc, 73DC, BS
Row 75	BS, 83sc, 3DC, 5sc, 1DC, 8sc, 1DC, 1sc, 1DC, 1sc, 1DC, 13sc, 4DC, 1sc, 3DC, 2sc, 1DC, 2sc, 2DC, 11sc, 5DC, 2sc, 2DC, 87sc, BS
Row 76	BS, 82DC, 12sc, 1DC, 10sc, 4DC, 57sc, 74DC, BS
Row 77	BS, 82sc, 4DC, 15sc, 1DC, 2sc, 1DC, 10sc, 1DC, 1sc, 1DC, 1sc, 3DC, 1sc, 3DC, 2sc, 1DC, 2sc, 1DC, 2sc, 1DC, 3sc, 1DC, 1sc, 4DC, 1sc, 1DC, 1sc, 2DC, 88sc, BS
Row 78	BS, 82DC, 11sc, 1DC, 3sc, 1DC, 7sc, 4DC, 56sc, 75DC, BS
Row 79	BS, 83sc, 2DC, 2sc, 1DC, 1sc, 1DC, 11sc, 2DC, 14sc, 1DC, 1sc, 6DC, 1sc, 1DC, 1sc, 1DC, 7sc, 1DC, 3sc, 1DC, 1sc, 3DC, 5sc, 1DC, 89sc, BS
Row 80	BS, 81DC, 24sc, 4DC, 1sc, 1DC, 53sc, 76DC, BS
Row 81	BS, 82sc, 3DC, 17sc, 2DC, 7sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 10DC, 3sc, 1DC, 4sc, 1DC, 1sc, 1DC, 2sc, 2DC, 2sc, 1DC, 94sc, BS
Row 82	BS, 81DC, 15sc, 2DC, 7sc, 4DC, 45sc, 1DC, 3sc, 1DC, 4sc, 77DC, BS
Row 83	BS, 82sc, 1DC, 2sc, 1DC, 2sc, 1DC, 14sc, 2DC, 7sc, 1DC, 3sc, 1DC, 1sc, 9DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 5sc, 2DC, 1sc, 1DC, 2sc, 1DC, 2sc, 1DC, 90sc, BS
Row 84	BS, 80DC, 14sc, 1DC, 1sc, 1DC, 8sc, 4DC, 48sc, 1DC, 2sc, 1DC, 1sc, 78DC, BS
Row 85	BS, 80sc, 1DC, 1sc, 3DC, 1sc, 1DC, 2sc, 1DC, 12sc, 1DC, 1sc, 1DC, 6sc, 1DC, 2sc, 1DC, 1sc, 5DC, 1sc, 4DC, 1sc, 1DC, 1sc, 1DC, 4sc, 1DC, 1sc, 2DC, 1sc, 5DC, 5sc, 2DC, 89sc, BS
Row 86	BS, 80DC, 15sc, 1DC, 9sc, 3DC, 51sc, 1DC, 2sc, 78DC, BS
Row 87	BS, 81sc, 5DC, 12sc, 1DC, 2sc, 4DC, 5sc, 1DC, 2sc, 1DC, 2sc, 3DC, 2sc, 7DC, 5sc, 1DC, 1sc, 5DC, 1sc, 2DC, 97sc, BS
Row 88	BS, 80DC, 25sc, 3DC, 1sc, 1DC, 51sc, 79DC, BS
Row 89	BS, 101sc, 4DC, 7sc, 1DC, 3sc, 2DC, 1sc, 1DC, 1sc, 3DC, 1sc, 1DC, 3sc, 1DC, 3sc, 2DC, 1sc, 4DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 9sc, 1DC, 82sc, BS
Row 90	BS, 80DC, 25sc, 3DC, 53sc, 79DC, BS
Row 91	BS, 82sc, 1DC, 1sc, 1DC, 12sc, 1DC, 4sc, 3DC, 6sc, 1DC, 1sc, 1DC, 2sc, 8DC, 6sc, 4DC, 1sc, 3DC, 1sc, 1DC, 100sc, BS
Row 92	BS, 79DC, 12sc, 1DC, 4sc, 1DC, 8sc, 2DC, 45sc, 1DC, 1sc, 1DC, 1sc, 1DC, 3sc, 80DC, BS
Row 93	BS, 80sc, 1DC, 2sc, 1DC, 17sc, 4DC, 4sc, 1DC, 1sc, 1DC, 3sc, 11DC, 1sc, 3DC, 1sc, 2DC, 1sc, 2DC, 1sc, 1DC, 3sc, 2DC, 1sc, 1DC, 1sc, 1DC, 93sc, BS
Row 94	BS, 79DC, 8sc, 1DC, 10sc, 1DC, 6sc, 1DC, 53sc, 81DC, BS
Row 95	BS, 81sc, 1DC, 20sc, 3DC, 6sc, 15DC, 1sc, 1DC, 1sc, 2DC, 1sc, 3DC, 1sc, 1DC, 1sc, 1DC, 19sc, 1DC, 81sc, BS
Row 96	BS, 78DC, 10sc, 2DC, 5sc, 1DC, 63sc, 81DC, BS
Row 97	BS, 78sc, 1DC, 2sc, 2DC, 18sc, 4DC, 9sc, 11DC, 1sc, 7DC, 2sc, 1DC, 1sc, 1DC, 102sc, BS
Row 98	BS, 78DC, 18sc, 2DC, 51sc, 1DC, 1sc, 1DC, 1sc, 1DC, 5sc, 81DC, BS
Row 99	BS, 79sc, 3DC, 1sc, 1DC, 8sc, 1DC, 8sc, 5DC, 2sc, 4DC, 1sc, 12DC, 2sc, 5DC, 8sc, 1DC, 1sc, 1DC, 97sc, BS
Row 100	BS, 78DC, 19sc, 1DC, 60sc, 82DC, BS
Row 101	BS, 78sc, 1DC, 2sc, 1DC, 4sc, 1DC, 4sc, 1DC, 9sc, 6DC, 2sc, 2DC, 1sc, 2DC, 1sc, 17DC, 1sc, 1DC, 10sc, 1DC, 1sc, 1DC, 6sc, 1DC, 1sc, 1DC, 84sc, BS
Row 102	BS, 77DC, 20sc, 2DC, 40sc, 1DC, 11sc, 1DC, 6sc, 82DC, BS
Row 103	BS, 77sc, 1DC, 2sc, 1DC, 20sc, 10DC, 1sc, 19DC, 1sc, 1DC, 3sc, 2DC, 14sc, 1DC, 87sc, BS



Row 104	BS, 76DC, 12sc, 1DC, 3sc, 1DC, 64sc, 83DC, BS
Row 105	BS, 79sc, 1DC, 3sc, 1DC, 17sc, 5DC, 1sc, 25DC, 108sc, BS
Row 106	BS, 76DC, 17sc, 1DC, 5sc, 1DC, 48sc, 1DC, 1sc, 1DC, 7sc, 82DC, BS
Row 107	BS, 76sc, 2DC, 2sc, 2DC, 2sc, 1DC, 15sc, 6DC, 2sc, 24DC, 1sc, 2DC, 1sc, 1DC, 1sc, 1DC, 10sc, 1DC, 83sc, BS
Row 108	BS, 75DC, 11sc, 1DC, 71sc, 82DC, BS
Row 109	BS, 77sc, 3DC, 20sc, 6DC, 1sc, 1DC, 1sc, 4DC, 1sc, 1DC, 1sc, 6DC, 15sc, 1DC, 17sc, 1DC, 1sc, 1DC, 82sc, BS
Row 110	BS, 75DC, 19sc, 1DC, 3sc, 1DC, 23sc, 1DC, 1sc, 6DC, 16sc, 2DC, 11sc, 81DC, BS
Row 111	BS, 78sc, 1DC, 1sc, 1DC, 1sc, 1DC, 17sc, 7DC, 1sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 3DC, 11sc, 1DC, 1sc, 1DC, 3sc, 2DC, 13sc, 1DC, 2sc, 4DC, 82sc, BS
Row 112	BS, 75DC, 21sc, 1DC, 23sc, 6DC, 23sc, 1DC, 10sc, 80DC, BS
Row 113	BS, 75sc, 1DC, 8sc, 1DC, 1sc, 1DC, 1sc, 1DC, 11sc, 9DC, 2sc, 6DC, 17sc, 2DC, 19sc, 3DC, 82sc, BS
Row 114	BS, 75DC, 22sc, 1DC, 19sc, 2DC, 1sc, 3DC, 28sc, 1DC, 1sc, 1DC, 6sc, 80DC, BS
Row 115	BS, 76sc, 1DC, 2sc, 1DC, 10sc, 1DC, 9sc, 8DC, 2sc, 2DC, 1sc, 1DC, 33sc, 1DC, 7sc, 2DC, 83sc, BS
Row 116	BS, 74DC, 14sc, 1DC, 27sc, 5DC, 40sc, 79DC, BS
Row 117	BS, 76sc, 2DC, 3sc, 1DC, 18sc, 9DC, 1sc, 1DC, 1sc, 1DC, 13sc, 4DC, 3sc, 1DC, 1sc, 1DC, 5sc, 1DC, 1sc, 1DC, 6sc, 1DC, 1sc, 1DC, 1sc, 4DC, 2sc, 1DC, 79sc, BS
Row 118	BS, 75DC, 14sc, 1DC, 6sc, 1DC, 17sc, 6DC, 25sc, 1DC, 16sc, 78DC, BS
Row 119	BS, 78sc, 1DC, 5sc, 1DC, 14sc, 11DC, 1sc, 1DC, 8sc, 5DC, 6sc, 2DC, 21sc, 4DC, 3sc, 1DC, 78sc, BS
Row 120	BS, 74DC, 18sc, 1DC, 1sc, 1DC, 18sc, 6DC, 27sc, 4DC, 12sc, 78DC, BS
Row 121	BS, 81sc, 1DC, 15sc, 2DC, 1sc, 11DC, 8sc, 5DC, 1sc, 1DC, 2sc, 1DC, 5sc, 2DC, 1sc, 1DC, 17sc, 3DC, 1sc, 1DC, 1sc, 1DC, 78sc, BS
Row 122	BS, 73DC, 22sc, 1DC, 15sc, 7DC, 32sc, 4DC, 9sc, 77DC, BS
Row 123	BS, 78sc, 1DC, 6sc, 1DC, 2sc, 1DC, 9sc, 12DC, 8sc, 7DC, 14sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 1DC, 8sc, 1DC, 1sc, 1DC, 79sc, BS
Row 124	BS, 74DC, 36sc, 7DC, 15sc, 1DC, 20sc, 5DC, 7sc, 75DC, BS
Row 125	BS, 76sc, 1DC, 2sc, 1DC, 2sc, 1DC, 12sc, 3DC, 2sc, 9DC, 9sc, 5DC, 1sc, 6DC, 19sc, 1DC, 1sc, 1DC, 7sc, 1DC, 1sc, 1DC, 1sc, 1DC, 76sc, BS
Row 126	BS, 74DC, 36sc, 6DC, 18sc, 1DC, 11sc, 1DC, 9sc, 3DC, 7sc, 74DC, BS
Row 127	BS, 74sc, 1DC, 11sc, 1DC, 4sc, 1DC, 6sc, 11DC, 8sc, 7DC, 3sc, 1DC, 2sc, 2DC, 18sc, 1DC, 1sc, 2DC, 10sc, 1DC, 75sc, BS
Row 128	BS, 74DC, 14sc, 1DC, 21sc, 6DC, 26sc, 3DC, 12sc, 3DC, 7sc, 73DC, BS
Row 129	BS, 79sc, 1DC, 1sc, 1DC, 11sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 8DC, 8sc, 8DC, 1sc, 1DC, 7sc, 4DC, 2sc, 1DC, 8sc, 4DC, 1sc, 3DC, 6sc, 4DC, 74sc, BS
Row 130	BS, 74DC, 13sc, 1DC, 21sc, 6DC, 42sc, 4DC, 7sc, 72DC, BS
Row 131	BS, 75sc, 1DC, 1sc, 1DC, 18sc, 1DC, 1sc, 10DC, 8sc, 4DC, 1sc, 7DC, 25sc, 4DC, 6sc, 4DC, 73sc, BS
Row 132	BS, 73DC, 36sc, 6DC, 25sc, 2DC, 1sc, 5DC, 10sc, 4DC, 8sc, 70DC, BS
Row 133	BS, 82sc, 1DC, 2sc, 1DC, 2sc, 1DC, 5sc, 1DC, 2sc, 10DC, 8sc, 9DC, 1sc, 1DC, 2sc, 3DC, 1sc, 2DC, 15sc, 2DC, 2sc, 4DC, 7sc, 1DC, 1sc, 4DC, 70sc, BS
Row 134	BS, 74DC, 34sc, 6DC, 28sc, 1DC, 1sc, 2DC, 12sc, 5DC, 9sc, 68DC, BS



Row 135	BS, 74sc, 1DC, 5sc, 1DC, 4sc, 7DC, 1sc, 1DC, 1sc, 5DC, 1sc, 6DC, 8sc, 5DC, 1sc, 1DC, 4sc, 1DC, 7sc, 4DC, 9sc, 1DC, 4sc, 6DC, 7sc, 2DC, 2sc, 2DC, 69sc, BS
Row 136	BS, 74DC, 34sc, 5DC, 45sc, 6DC, 9sc, 67DC, BS
Row 137	BS, 75sc, 1DC, 6sc, 3DC, 3sc, 1DC, 2sc, 1DC, 2sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 4DC, 9sc, 7DC, 7sc, 1DC, 22sc, 6DC, 10sc, 4DC, 68sc, BS
Row 138	BS, 74DC, 33sc, 5DC, 32sc, 6DC, 9sc, 5DC, 10sc, 66DC, BS
Row 139	BS, 76sc, 1DC, 3sc, 2DC, 11sc, 1DC, 2sc, 1DC, 2sc, 4DC, 1sc, 2DC, 8sc, 9DC, 29sc, 6DC, 8sc, 6DC, 68sc, BS
Row 140	BS, 74DC, 8sc, 1DC, 24sc, 5DC, 19sc, 1DC, 11sc, 3DC, 12sc, 6DC, 10sc, 66DC, BS
Row 141	BS, 75sc, 1DC, 2sc, 1DC, 10sc, 1DC, 2sc, 1DC, 5sc, 1DC, 3sc, 3DC, 9sc, 4DC, 4sc, 6DC, 18sc, 3DC, 4sc, 4DC, 8sc, 1DC, 1sc, 4DC, 1sc, 1DC, 67sc, BS
Row 142	BS, 68DC, 15sc, 1DC, 23sc, 5DC, 46sc, 6DC, 11sc, 65DC, BS
Row 143	BS, 96sc, 1DC, 1sc, 1DC, 1sc, 5DC, 9sc, 7DC, 3sc, 1DC, 2sc, 1DC, 1sc, 1DC, 3sc, 1DC, 2sc, 1DC, 1sc, 6DC, 8sc, 5DC, 7sc, 4DC, 1sc, 1DC, 1sc, 1DC, 68sc, BS
Row 144	BS, 58DC, 14sc, 1DC, 11sc, 1DC, 2sc, 1DC, 19sc, 3DC, 35sc, 3DC, 9sc, 7DC, 12sc, 64DC, BS
Row 145	BS, 93sc, 2DC, 2sc, 1DC, 2sc, 4DC, 9sc, 1DC, 3sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 1DC, 26sc, 4DC, 9sc, 1DC, 1sc, 8DC, 65sc, BS
Row 146	BS, 56DC, 7sc, 1DC, 14sc, 1DC, 9sc, 1DC, 18sc, 2DC, 21sc, 1DC, 3sc, 1DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 2DC, 12sc, 6DC, 12sc, 64DC, BS
Row 147	BS, 68sc, 1DC, 25sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 4DC, 7sc, 3DC, 5sc, 1DC, 6sc, 1DC, 1sc, 1DC, 18sc, 1DC, 1sc, 1DC, 1sc, 5DC, 8sc, 11DC, 65sc, BS
Row 148	BS, 53DC, 3sc, 1DC, 7sc, 1DC, 9sc, 1DC, 4sc, 1DC, 27sc, 1DC, 48sc, 7DC, 14sc, 63DC, BS
Row 149	BS, 94sc, 1DC, 1sc, 1DC, 3sc, 3DC, 7sc, 4DC, 1sc, 3DC, 34sc, 3DC, 9sc, 5DC, 2sc, 1DC, 2sc, 2DC, 64sc, BS
Row 150	BS, 50DC, 26sc, 1DC, 5sc, 1DC, 52sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 2DC, 1sc, 1DC, 11sc, 6DC, 20sc, 57DC, BS
Row 151	BS, 52sc, 1DC, 16sc, 1DC, 16sc, 1DC, 10sc, 1DC, 1sc, 3DC, 2sc, 10DC, 4sc, 4DC, 25sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 2DC, 8sc, 8DC, 6sc, 1DC, 4sc, 1DC, 57sc, BS
Row 152	BS, 49DC, 15sc, 1DC, 6sc, 2DC, 6sc, 1DC, 76sc, 6DC, 24sc, 54DC, BS
Row 153	BS, 50sc, 2DC, 1sc, 1DC, 36sc, 1DC, 7sc, 4DC, 2sc, 1DC, 2sc, 1DC, 2sc, 3DC, 1sc, 1DC, 3sc, 1DC, 1sc, 6DC, 14sc, 1DC, 3sc, 1DC, 5sc, 4DC, 9sc, 4DC, 2sc, 2DC, 69sc, BS
Row 154	BS, 44DC, 23sc, 1DC, 4sc, 1DC, 7sc, 1DC, 61sc, 2DC, 1sc, 1DC, 1sc, 3DC, 7sc, 5DC, 31sc, 47DC, BS
Row 155	BS, 51sc, 3DC, 3sc, 1DC, 12sc, 1DC, 14sc, 1DC, 5sc, 1DC, 4sc, 6DC, 2sc, 1DC, 3sc, 1DC, 1sc, 2DC, 3sc, 1DC, 4sc, 1DC, 5sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 1sc, 1DC, 13sc, 1DC, 1sc, 1DC, 8sc, 4DC, 1sc, 1DC, 1sc, 1DC, 11sc, 1DC, 7sc, 1DC, 50sc, BS
Row 156	BS, 42DC, 26sc, 1DC, 12sc, 1DC, 5sc, 1DC, 48sc, 1DC, 1sc, 3DC, 2sc, 1DC, 3sc, 2DC, 7sc, 5DC, 38sc, 41DC, BS
Row 157	BS, 51sc, 1DC, 6sc, 1DC, 15sc, 1DC, 17sc, 1DC, 4sc, 5DC, 7sc, 2DC, 1sc, 1DC, 3sc, 2DC, 2sc, 1DC, 31sc, 2DC, 8sc, 4DC, 2sc, 2DC, 12sc, 1DC, 5sc, 1DC, 9sc, 1DC, 41sc, BS
Row 158	BS, 37DC, 51sc, 1DC, 53sc, 2DC, 2sc, 1DC, 1sc, 1DC, 7sc, 5DC, 39sc, 40DC, BS
Row 159	BS, 37sc, 1DC, 1sc, 1DC, 22sc, 1DC, 31sc, 8DC, 6sc, 1DC, 3sc, 2DC, 5sc, 1DC, 29sc, 1DC, 1sc, 1DC, 1sc, 1DC, 7sc, 4DC, 1sc, 3DC, 6sc, 1DC, 2sc, 1DC, 1sc, 1DC, 12sc, 3DC, 1sc, 1DC, 42sc, BS
Row 160	BS, 34DC, 10sc, 1DC, 2sc, 1DC, 83sc, 3DC, 6sc, 1DC, 1sc, 2DC, 13sc, 3DC, 43sc, 37DC, BS
Row 161	BS, 34sc, 1DC, 3sc, 1DC, 1sc, 1DC, 23sc, 1DC, 25sc, 1DC, 5sc, 6DC, 9sc, 1DC, 2sc, 2DC, 34sc, 1DC, 1sc, 3DC, 6sc, 4DC, 1sc, 2DC, 1sc, 1DC, 2sc, 1DC, 1sc, 2DC, 11sc, 1DC, 5sc, 2DC, 4sc, 4DC, 37sc, BS



Row 162	BS, 31DC, 21sc, 1DC, 24sc, 1DC, 3sc, 1DC, 50sc, 1DC, 6sc, 1DC, 2sc, 1DC, 3sc, 2DC, 11sc, 1DC, 46sc, 34DC, BS
Row 163	BS, 34sc, 2DC, 5sc, 1DC, 23sc, 2DC, 6sc, 1DC, 15sc, 1DC, 3sc, 2DC, 2sc, 6DC, 5sc, 2DC, 1sc, 1DC, 1sc, 1DC, 2sc, 6DC, 1sc, 1DC, 27sc, 2DC, 2sc, 2DC, 3sc, 6DC, 8sc, 1DC, 4sc, 1DC, 11sc, 1DC, 6sc, 4DC, 38sc, BS
Row 164	BS, 27DC, 28sc, 1DC, 29sc, 1DC, 46sc, 2DC, 2sc, 1DC, 1sc, 1DC, 1sc, 1DC, 4sc, 2DC, 60sc, 33DC, BS
Row 165	BS, 28sc, 1DC, 1sc, 2DC, 4sc, 1DC, 6sc, 1DC, 52sc, 7DC, 5sc, 1DC, 5sc, 1DC, 4sc, 1DC, 4sc, 1DC, 1sc, 1DC, 1sc, 1DC, 21sc, 1DC, 10sc, 5DC, 5sc, 2DC, 4sc, 1DC, 4sc, 1DC, 2sc, 1DC, 12sc, 1DC, 7sc, 1DC, 33sc, BS
Row 166	BS, 23DC, 36sc, 1DC, 21sc, 1DC, 60sc, 4DC, 10sc, 1DC, 52sc, 31DC, BS
Row 167	BS, 23sc, 2DC, 7sc, 2DC, 3sc, 1DC, 13sc, 1DC, 13sc, 1DC, 9sc, 1DC, 7sc, 1DC, 5sc, 14DC, 4sc, 1DC, 7sc, 1DC, 15sc, 1DC, 3sc, 1DC, 2sc, 1DC, 22sc, 4DC, 1sc, 1DC, 4sc, 1DC, 3sc, 1DC, 8sc, 1DC, 5sc, 1DC, 5sc, 1DC, 43sc, BS
Row 168	BS, 21DC, 40sc, 1DC, 78sc, 3DC, 2sc, 3DC, 62sc, 30DC, BS
Row 169	BS, 22sc, 1DC, 1sc, 3DC, 17sc, 1DC, 2sc, 1DC, 8sc, 1DC, 9sc, 1DC, 1sc, 1DC, 10sc, 1DC, 5sc, 4DC, 1sc, 14DC, 14sc, 1DC, 5sc, 1DC, 12sc, 1DC, 11sc, 1DC, 10sc, 6DC, 4sc, 1DC, 3sc, 1DC, 6sc, 1DC, 14sc, 1DC, 11sc, 1DC, 31sc, BS
Row 170	BS, 18DC, 44sc, 1DC, 65sc, 1DC, 13sc, 1DC, 3sc, 1DC, 7sc, 1DC, 3sc, 1DC, 32sc, 1DC, 19sc, 29DC, BS
Row 171	BS, 18sc, 4DC, 5sc, 2DC, 28sc, 3DC, 8sc, 2DC, 1sc, 3DC, 7sc, 2DC, 1sc, 1DC, 2sc, 17DC, 5sc, 1DC, 7sc, 2DC, 41sc, 6DC, 1sc, 1DC, 9sc, 1DC, 2sc, 1DC, 16sc, 1DC, 11sc, 1DC, 30sc, BS
Row 172	BS, 17DC, 14sc, 1DC, 99sc, 1DC, 1sc, 1DC, 1sc, 4DC, 1sc, 1DC, 1sc, 1DC, 9sc, 1DC, 4sc, 1DC, 49sc, 1DC, 3sc, 29DC, BS
Row 173	BS, 21sc, 4DC, 35sc, 1DC, 9sc, 1DC, 3sc, 2DC, 4sc, 2DC, 3sc, 1DC, 2sc, 16DC, 3sc, 1DC, 2sc, 1DC, 5sc, 2DC, 2sc, 1DC, 22sc, 1DC, 3sc, 1DC, 2sc, 1DC, 8sc, 5DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 1DC, 4sc, 1DC, 2sc, 1DC, 2sc, 1DC, 3sc, 1DC, 15sc, 1DC, 3sc, 1DC, 31sc, BS
Row 174	BS, 16DC, 18sc, 1DC, 8sc, 1DC, 83sc, 1DC, 2sc, 2DC, 5sc, 1DC, 6sc, 1DC, 12sc, 1DC, 54sc, 28DC, BS
Row 175	BS, 23sc, 4DC, 20sc, 1DC, 11sc, 1DC, 12sc, 1DC, 3sc, 1DC, 2sc, 1DC, 9sc, 13DC, 1sc, 2DC, 2sc, 1DC, 5sc, 3DC, 29sc, 1DC, 12sc, 5DC, 2sc, 2DC, 3sc, 1DC, 1sc, 1DC, 7sc, 1DC, 2sc, 1DC, 2sc, 2DC, 2sc, 1DC, 2sc, 1DC, 12sc, 1DC, 1sc, 1DC, 1sc, 1DC, 29sc, BS
Row 176	BS, 15DC, 20sc, 2DC, 17sc, 1DC, 83sc, 1DC, 3sc, 1DC, 4sc, 1DC, 5sc, 1DC, 2sc, 1DC, 56sc, 27DC, BS
Row 177	BS, 25sc, 2DC, 33sc, 1DC, 17sc, 3DC, 7sc, 12DC, 1sc, 4DC, 3sc, 1DC, 3sc, 1DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 6sc, 1DC, 3sc, 1DC, 6sc, 1DC, 12sc, 5DC, 8sc, 2DC, 5sc, 1DC, 4sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 1DC, 14sc, 1DC, 2sc, 1DC, 1sc, 1DC, 30sc, BS
Row 178	BS, 15DC, 22sc, 1DC, 2sc, 1DC, 2sc, 3DC, 13sc, 1DC, 80sc, 1DC, 5sc, 1DC, 52sc, 1DC, 13sc, 27DC, BS
Row 179	BS, 26sc, 1DC, 2sc, 1DC, 1sc, 1DC, 18sc, 1DC, 10sc, 1DC, 4sc, 1DC, 7sc, 1DC, 3sc, 1DC, 1sc, 2DC, 7sc, 10DC, 1sc, 1DC, 1sc, 1DC, 6sc, 1DC, 6sc, 1DC, 14sc, 1DC, 4sc, 1DC, 11sc, 1DC, 7sc, 9DC, 2sc, 1DC, 3sc, 1DC, 3sc, 1DC, 7sc, 1DC, 1sc, 2DC, 1sc, 1DC, 1sc, 1DC, 20sc, 1DC, 28sc, BS
Row 180	BS, 15DC, 23sc, 1DC, 1sc, 4DC, 1sc, 1DC, 2sc, 1DC, 7sc, 1DC, 64sc, 1DC, 5sc, 2DC, 10sc, 1DC, 1sc, 1DC, 4sc, 2DC, 65sc, 27DC, BS
Row 181	BS, 15sc, 1DC, 1sc, 1DC, 15sc, 1DC, 3sc, 1DC, 29sc, 3DC, 3sc, 3DC, 3sc, 2DC, 4sc, 1DC, 2sc, 19DC, 1sc, 1DC, 4sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 13sc, 2DC, 9sc, 1DC, 10sc, 13DC, 1sc, 2DC, 14sc, 5DC, 2sc, 1DC, 5sc, 1DC, 11sc, 1DC, 29sc, BS
Row 182	BS, 15DC, 10sc, 3DC, 13sc, 1DC, 1sc, 2DC, 4sc, 1DC, 8sc, 1DC, 62sc, 1DC, 2sc, 1DC, 3sc, 1DC, 7sc, 1DC, 1sc, 2DC, 1sc, 1DC, 6sc, 1DC, 63sc, 28DC, BS
Row 183	BS, 15sc, 1DC, 2sc, 2DC, 17sc, 3DC, 33sc, 7DC, 1sc, 2DC, 2sc, 12DC, 1sc, 7DC, 1sc, 1DC, 36sc, 1DC, 10sc, 1DC, 1sc, 12DC, 1sc, 3DC, 2sc, 1DC, 1sc, 1DC, 2sc, 1DC, 6sc, 1DC, 1sc, 2DC, 1sc, 1DC, 5sc, 1DC, 10sc, 1DC, 31sc, BS



Row 184	BS, 14DC, 12sc, 1DC, 2sc, 1DC, 1sc, 2DC, 17sc, 1DC, 69sc, 2DC, 6sc, 1DC, 1sc, 3DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 75sc, 26DC, BS
Row 185	BS, 14sc, 1DC, 5sc, 2DC, 2sc, 1DC, 13sc, 2DC, 18sc, 1DC, 14sc, 1DC, 3sc, 2DC, 1sc, 19DC, 1sc, 1DC, 1sc, 2DC, 2sc, 1DC, 2sc, 1DC, 35sc, 1DC, 8sc, 17DC, 1sc, 7DC, 1sc, 1DC, 1sc, 1DC, 12sc, 1DC, 11sc, 1DC, 4sc, 1DC, 27sc, BS
Row 186	BS, 13DC, 20sc, 3DC, 88sc, 1DC, 2sc, 2DC, 2sc, 1DC, 10sc, 1DC, 4sc, 1DC, 71sc, 21DC, BS
Row 187	BS, 22sc, 1DC, 4sc, 1DC, 12sc, 6DC, 1sc, 1DC, 1sc, 1DC, 9sc, 6DC, 4sc, 2DC, 1sc, 1DC, 2sc, 3DC, 5sc, 7DC, 1sc, 6DC, 4sc, 4DC, 1sc, 2DC, 1sc, 2DC, 30sc, 1DC, 4sc, 1DC, 6sc, 2DC, 1sc, 26DC, 2sc, 2DC, 6sc, 2DC, 10sc, 2DC, 5sc, 1DC, 6sc, 1DC, 21sc, BS
Row 188	BS, 12DC, 24sc, 2DC, 82sc, 1DC, 2sc, 1DC, 3sc, 1DC, 2sc, 1DC, 17sc, 1DC, 72sc, 19DC, BS
Row 189	BS, 13sc, 1DC, 16sc, 1DC, 11sc, 1DC, 1sc, 4DC, 4sc, 1DC, 11sc, 3DC, 3sc, 5DC, 11sc, 8DC, 2sc, 1DC, 4sc, 2DC, 8sc, 1DC, 20sc, 1DC, 7sc, 1DC, 4sc, 1DC, 6sc, 1DC, 3sc, 29DC, 1sc, 1DC, 8sc, 1DC, 2sc, 1DC, 2sc, 2DC, 7sc, 1DC, 7sc, 2DC, 20sc, BS
Row 190	BS, 11DC, 8sc, 1DC, 1sc, 3DC, 12sc, 1DC, 2sc, 1DC, 94sc, 1DC, 1sc, 1DC, 2sc, 1DC, 7sc, 1DC, 75sc, 17DC, BS
Row 191	BS, 14sc, 1DC, 16sc, 2DC, 10sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 3DC, 3sc, 2DC, 15sc, 1DC, 7sc, 2DC, 2sc, 1DC, 1sc, 6DC, 2sc, 1DC, 7sc, 1DC, 2sc, 1DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 5sc, 1DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 13sc, 1DC, 11sc, 3DC, 2sc, 29DC, 1sc, 2DC, 10sc, 2DC, 8sc, 1DC, 7sc, 1DC, 1sc, 3DC, 18sc, BS
Row 192	BS, 10DC, 8sc, 1DC, 4sc, 3DC, 106sc, 1DC, 2sc, 1DC, 1sc, 1DC, 3sc, 1DC, 6sc, 1DC, 77sc, 14DC, BS
Row 193	BS, 12sc, 3DC, 1sc, 1DC, 30sc, 8DC, 2sc, 2DC, 1sc, 3DC, 19sc, 2DC, 2sc, 6DC, 2sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 2sc, 2DC, 4sc, 1DC, 3sc, 1DC, 1sc, 1DC, 25sc, 1DC, 6sc, 1DC, 3sc, 2DC, 1sc, 13DC, 1sc, 3DC, 1sc, 1DC, 5sc, 2DC, 1sc, 3DC, 2sc, 1DC, 7sc, 2DC, 4sc, 1DC, 11sc, 1DC, 5sc, 5DC, 14sc, BS
Row 194	BS, 10DC, 17sc, 1DC, 1sc, 1DC, 9sc, 1DC, 82sc, 1DC, 3sc, 2DC, 79sc, 1DC, 19sc, 13DC, BS
Row 195	BS, 10sc, 4DC, 1sc, 1DC, 46sc, 2DC, 2sc, 5DC, 10sc, 1DC, 5sc, 3DC, 4sc, 1DC, 1sc, 9DC, 1sc, 2DC, 25sc, 1DC, 2sc, 4DC, 4sc, 1DC, 2sc, 1DC, 5sc, 1DC, 1sc, 16DC, 2sc, 2DC, 3sc, 1DC, 14sc, 1DC, 2sc, 1DC, 4sc, 1DC, 8sc, 1DC, 9sc, 5DC, 15sc, BS
Row 196	BS, 9DC, 33sc, 1DC, 3sc, 1DC, 4sc, 4DC, 6sc, 1DC, 13sc, 1DC, 3sc, 1DC, 42sc, 1DC, 4sc, 3DC, 1sc, 1DC, 8sc, 2DC, 63sc, 1DC, 24sc, 10DC, BS
Row 197	BS, 9sc, 3DC, 5sc, 3DC, 1sc, 1DC, 1sc, 1DC, 60sc, 1DC, 1sc, 2DC, 6sc, 5DC, 1sc, 5DC, 1sc, 1DC, 1sc, 1DC, 39sc, 1DC, 3sc, 3DC, 2sc, 1DC, 1sc, 4DC, 1sc, 6DC, 7sc, 1DC, 12sc, 2DC, 6sc, 1DC, 9sc, 1DC, 9sc, 6DC, 1sc, 1DC, 2sc, 1DC, 11sc, BS
Row 198	BS, 7DC, 18sc, 1DC, 1sc, 1DC, 1sc, 1DC, 13sc, 7DC, 1sc, 12DC, 13sc, 2DC, 50sc, 2DC, 3sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 1DC, 89sc, 9DC, BS
Row 199	BS, 7sc, 10DC, 65sc, 1DC, 1sc, 3DC, 10sc, 2DC, 1sc, 3DC, 5sc, 1DC, 23sc, 1DC, 10sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 2DC, 2sc, 1DC, 2sc, 13DC, 1sc, 1DC, 15sc, 3DC, 12sc, 1DC, 13sc, 8DC, 1sc, 1DC, 2sc, 1DC, 10sc, BS
Row 200	BS, 6DC, 12sc, 2DC, 10sc, 1DC, 2sc, 1DC, 8sc, 1DC, 2sc, 1DC, 12sc, 2DC, 15sc, 2DC, 11sc, 1DC, 34sc, 1DC, 1sc, 1DC, 1sc, 1DC, 104sc, 8DC, BS
Row 201	BS, 6sc, 4DC, 14sc, 1DC, 22sc, 1DC, 19sc, 1DC, 14sc, 1DC, 1sc, 2DC, 8sc, 9DC, 1sc, 2DC, 6sc, 1DC, 3sc, 1DC, 12sc, 1DC, 4sc, 1DC, 2sc, 1DC, 3sc, 1DC, 5sc, 1DC, 5sc, 2DC, 4sc, 9DC, 18sc, 1DC, 11sc, 4DC, 14sc, 1DC, 12sc, 3DC, 8sc, BS
Row 202	BS, 5DC, 6sc, 2DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 12sc, 1DC, 55sc, 2DC, 41sc, 1DC, 12sc, 1DC, 37sc, 1DC, 49sc, 8DC, BS



Row 203	BS, 5sc, 1DC, 16sc, 1DC, 25sc, 1DC, 6sc, 1DC, 6sc, 5DC, 14sc, 4DC, 7sc, 3DC, 8sc, 1DC, 2sc, 2DC, 5sc, 1DC, 1sc, 1DC, 3sc, 1DC, 26sc, 1DC, 2sc, 1DC, 2sc, 3DC, 5sc, 9DC, 27sc, 2DC, 5sc, 1DC, 1sc, 1DC, 1sc, 3DC, 14sc, 4DC, 2sc, 1DC, 9sc, BS
Row 204	BS, 5DC, 4sc, 2DC, 1sc, 1DC, 5sc, 1DC, 24sc, 1DC, 45sc, 1DC, 49sc, 1DC, 93sc, 7DC, BS
Row 205	BS, 21sc, 1DC, 34sc, 1DC, 7sc, 3DC, 14sc, 3DC, 20sc, 2DC, 42sc, 1DC, 2sc, 7DC, 2sc, 7DC, 27sc, 1DC, 4sc, 4DC, 3sc, 2DC, 23sc, 2DC, 7sc, BS
Row 206	BS, 7DC, 4sc, 2DC, 36sc, 1DC, 37sc, 1DC, 2sc, 1DC, 27sc, 1DC, 4sc, 1DC, 1sc, 1DC, 1sc, 1DC, 2sc, 1DC, 1sc, 1DC, 4sc, 1DC, 4sc, 1DC, 16sc, 1DC, 45sc, 1DC, 27sc, 7DC, BS
Row 207	BS, 24sc, 1DC, 3sc, 1DC, 28sc, 2DC, 5sc, 1DC, 14sc, 5DC, 20sc, 1DC, 2sc, 1DC, 31sc, 1DC, 7sc, 1DC, 2sc, 2DC, 1sc, 1DC, 2sc, 2DC, 3sc, 4DC, 33sc, 2DC, 30sc, 1DC, 1sc, 1DC, 7sc, BS
Row 208	BS, 8DC, 44sc, 1DC, 37sc, 1DC, 1sc, 1DC, 48sc, 1DC, 42sc, 1DC, 16sc, 1DC, 20sc, 1DC, 10sc, 7DC, BS
Row 209	BS, 29sc, 2DC, 1sc, 1DC, 4sc, 1DC, 17sc, 3DC, 17sc, 1DC, 1sc, 1DC, 1sc, 4DC, 26sc, 1DC, 9sc, 1DC, 13sc, 1DC, 3sc, 1DC, 13sc, 2DC, 2sc, 4DC, 2sc, 4DC, 41sc, 1DC, 1sc, 1DC, 10sc, 1DC, 9sc, 4DC, 7sc, BS
Row 210	BS, 8DC, 3sc, 2DC, 2sc, 3DC, 1sc, 1DC, 1sc, 5DC, 65sc, 3DC, 1sc, 3DC, 24sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 14sc, 1DC, 2sc, 1DC, 31sc, 1DC, 17sc, 1DC, 25sc, 1DC, 8sc, 7DC, BS
Row 211	BS, 10sc, 1DC, 31sc, 1DC, 3sc, 3DC, 2sc, 1DC, 1sc, 1DC, 8sc, 3DC, 1sc, 1DC, 1sc, 2DC, 2sc, 3DC, 1sc, 7DC, 28sc, 1DC, 1sc, 1DC, 22sc, 1DC, 3sc, 1DC, 15sc, 1DC, 4sc, 3DC, 37sc, 3DC, 1sc, 3DC, 20sc, 2DC, 10sc, BS
Row 212	BS, 9DC, 18sc, 1DC, 1sc, 1DC, 2sc, 3DC, 2sc, 1DC, 1sc, 1DC, 47sc, 1DC, 3sc, 9DC, 19sc, 1DC, 5sc, 2DC, 22sc, 1DC, 23sc, 1DC, 2sc, 2DC, 5sc, 1DC, 34sc, 1DC, 14sc, 7DC, BS
Row 213	BS, 11sc, 1DC, 29sc, 1DC, 21sc, 1DC, 3sc, 1DC, 1sc, 1DC, 2sc, 9DC, 57sc, 1DC, 22sc, 1DC, 30sc, 1DC, 6sc, 4DC, 6sc, 1DC, 1sc, 1DC, 20sc, 1DC, 7sc, BS
Row 214	BS, 9DC, 21sc, 4DC, 6sc, 1DC, 50sc, 4DC, 1sc, 4DC, 18sc, 1DC, 2sc, 1DC, 2sc, 3DC, 2sc, 2DC, 12sc, 1DC, 1sc, 2DC, 6sc, 1DC, 2sc, 1DC, 1sc, 1DC, 59sc, 2DC, 13sc, 7DC, BS
Row 215	BS, 59sc, 4DC, 3sc, 1DC, 2sc, 11DC, 1sc, 1DC, 58sc, 1DC, 19sc, 3DC, 28sc, 1DC, 18sc, 1DC, 3sc, 1DC, 25sc, BS
Row 216	BS, 10DC, 6sc, 1DC, 1sc, 1DC, 70sc, 1DC, 4sc, 5DC, 25sc, 7DC, 14sc, 3DC, 2sc, 3DC, 2sc, 3DC, 16sc, 1DC, 45sc, 3DC, 10sc, 7DC, BS
Row 217	BS, 44sc, 1DC, 4sc, 1DC, 12sc, 1DC, 1sc, 2DC, 1sc, 12DC, 59sc, 1DC, 21sc, 2DC, 32sc, 2DC, 6sc, 1DC, 3sc, 1DC, 8sc, 1DC, 15sc, 1DC, 8sc, BS
Row 218	BS, 10DC, 6sc, 2DC, 4sc, 1DC, 1sc, 1DC, 1sc, 1DC, 69sc, 4DC, 1sc, 1DC, 19sc, 1DC, 1sc, 7DC, 14sc, 12DC, 20sc, 1DC, 41sc, 1DC, 4sc, 2DC, 8sc, 7DC, BS
Row 219	BS, 40sc, 1DC, 9sc, 1DC, 1sc, 1DC, 2sc, 1DC, 5sc, 1DC, 2sc, 1DC, 3sc, 1DC, 1sc, 2DC, 2sc, 5DC, 26sc, 1DC, 28sc, 1DC, 2sc, 1DC, 21sc, 4DC, 31sc, 1DC, 4sc, 1DC, 1sc, 3DC, 36sc, BS
Row 220	BS, 10DC, 5sc, 1DC, 1sc, 1DC, 1sc, 1DC, 8sc, 1DC, 1sc, 2DC, 53sc, 1DC, 13sc, 2DC, 17sc, 1DC, 7sc, 3DC, 1sc, 1DC, 14sc, 1DC, 2sc, 8DC, 19sc, 1DC, 5sc, 2DC, 37sc, 1DC, 11sc, 8DC, BS
Row 221	BS, 56sc, 1DC, 5sc, 1DC, 2sc, 2DC, 4sc, 5DC, 15sc, 1DC, 12sc, 1DC, 53sc, 5DC, 28sc, 1DC, 20sc, 1DC, 14sc, 2DC, 1sc, 1DC, 9sc, BS
Row 222	BS, 10DC, 1sc, 2DC, 20sc, 2DC, 66sc, 1DC, 17sc, 1DC, 1sc, 1DC, 3sc, 4DC, 15sc, 1DC, 2sc, 7DC, 22sc, 1DC, 1sc, 5DC, 23sc, 1DC, 17sc, 1DC, 7sc, 8DC, BS
Row 223	BS, 68sc, 1DC, 1sc, 4DC, 1sc, 1DC, 17sc, 1DC, 2sc, 2DC, 8sc, 1DC, 10sc, 1DC, 16sc, 1DC, 4sc, 1DC, 19sc, 4DC, 2sc, 1DC, 27sc, 3DC, 1sc, 1DC, 2sc, 1DC, 1sc, 1DC, 11sc, 1DC, 25sc, BS



Row 224	BS, 10DC, 12sc, 4DC, 2sc, 1DC, 1sc, 1DC, 1sc, 1DC, 4sc, 1DC, 1sc, 2DC, 5sc, 1DC, 40sc, 1DC, 14sc, 1DC, 25sc, 1DC, 16sc, 1DC, 1sc, 5DC, 27sc, 6DC, 30sc, 1DC, 2sc, 2DC, 3sc, 1DC, 7sc, 9DC, BS
Row 225	BS, 67sc, 1DC, 1sc, 1DC, 1sc, 2DC, 1sc, 2DC, 20sc, 3DC, 9sc, 1DC, 1sc, 2DC, 18sc, 1DC, 4sc, 1DC, 22sc, 7DC, 26sc, 1DC, 4sc, 1DC, 10sc, 1DC, 3sc, 1DC, 16sc, 1DC, 11sc, BS
Row 226	BS, 11DC, 8sc, 1DC, 1sc, 1DC, 19sc, 1DC, 5sc, 1DC, 34sc, 1DC, 1sc, 1DC, 34sc, 1DC, 2sc, 1DC, 19sc, 5DC, 5sc, 1DC, 25sc, 8DC, 19sc, 1DC, 12sc, 1DC, 3sc, 3DC, 5sc, 10DC, BS
Row 227	BS, 66sc, 4DC, 1sc, 1DC, 23sc, 3DC, 7sc, 1DC, 3sc, 1DC, 1sc, 2DC, 35sc, 1DC, 8sc, 7DC, 30sc, 2DC, 1sc, 1DC, 28sc, 1DC, 13sc, BS
Row 228	BS, 11DC, 14sc, 3DC, 1sc, 1DC, 1sc, 1DC, 50sc, 1DC, 4sc, 3DC, 27sc, 1DC, 5sc, 1DC, 12sc, 1DC, 3sc, 3DC, 35sc, 7DC, 36sc, 1DC, 7sc, 11DC, BS
Row 229	BS, 14sc, 1DC, 48sc, 1DC, 4sc, 2DC, 2sc, 1DC, 23sc, 1DC, 13sc, 1DC, 35sc, 1DC, 3sc, 1DC, 6sc, 10DC, 22sc, 1DC, 2sc, 2DC, 30sc, 1DC, 15sc, BS
Row 230	BS, 11DC, 10sc, 1DC, 1sc, 3DC, 18sc, 2DC, 25sc, 1DC, 3sc, 3DC, 1sc, 1DC, 1sc, 2DC, 3sc, 4DC, 13sc, 1DC, 20sc, 2DC, 8sc, 1DC, 4sc, 3DC, 33sc, 9DC, 12sc, 1DC, 1sc, 1DC, 22sc, 2DC, 5sc, 12DC, BS
Row 231	BS, 15sc, 2DC, 44sc, 1DC, 36sc, 1DC, 2sc, 1DC, 41sc, 3DC, 11sc, 8DC, 46sc, 1DC, 13sc, 1DC, 14sc, BS
Row 232	BS, 12DC, 35sc, 1DC, 19sc, 1DC, 1sc, 6DC, 1sc, 1DC, 1sc, 1DC, 1sc, 3DC, 1sc, 6DC, 17sc, 1DC, 14sc, 1DC, 1sc, 1DC, 10sc, 5DC, 38sc, 1DC, 1sc, 1DC, 4sc, 1DC, 9sc, 2DC, 23sc, 2DC, 6sc, 12DC, BS
Row 233	BS, 15sc, 1DC, 79sc, 1DC, 3sc, 1DC, 42sc, 1DC, 14sc, 10DC, 73sc, BS
Row 234	BS, 13DC, 13sc, 1DC, 1sc, 1DC, 1sc, 1DC, 31sc, 9DC, 1sc, 2DC, 2sc, 2DC, 7sc, 5DC, 20sc, 1DC, 7sc, 1DC, 12sc, 1DC, 1sc, 6DC, 14sc, 1DC, 38sc, 2DC, 4sc, 1DC, 27sc, 14DC, BS
Row 235	BS, 16sc, 2DC, 1sc, 1DC, 76sc, 1DC, 3sc, 1DC, 1sc, 1DC, 37sc, 1DC, 1sc, 1DC, 15sc, 8DC, 40sc, 1DC, 17sc, 1DC, 15sc, BS
Row 236	BS, 14DC, 18sc, 2DC, 10sc, 1DC, 3sc, 1DC, 12sc, 3DC, 2sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 2DC, 11sc, 2DC, 1sc, 2DC, 1sc, 1DC, 18sc, 1DC, 5sc, 1DC, 3sc, 3DC, 2sc, 7DC, 5sc, 1DC, 11sc, 1DC, 44sc, 1DC, 20sc, 5DC, 4sc, 15DC, BS
Row 237	BS, 76sc, 1DC, 2sc, 2DC, 1sc, 2DC, 29sc, 1DC, 25sc, 1DC, 18sc, 11DC, 33sc, 1DC, 5sc, 1DC, 3sc, 1DC, 27sc, BS
Row 238	BS, 16DC, 13sc, 3DC, 13sc, 1DC, 7sc, 1DC, 3sc, 1DC, 2sc, 4DC, 1sc, 1DC, 23sc, 3DC, 1sc, 1DC, 1sc, 1DC, 31sc, 1DC, 4sc, 1DC, 3sc, 2DC, 6sc, 1DC, 1sc, 1DC, 2sc, 4DC, 44sc, 1DC, 17sc, 2DC, 1sc, 1DC, 5sc, 16DC, BS
Row 239	BS, 18sc, 1DC, 59sc, 1DC, 5sc, 2DC, 25sc, 1DC, 4sc, 1DC, 1sc, 1DC, 38sc, 10DC, 73sc, BS
Row 240	BS, 17DC, 16sc, 1DC, 14sc, 1DC, 8sc, 5DC, 1sc, 2DC, 1sc, 1DC, 22sc, 3DC, 2sc, 1DC, 1sc, 2DC, 24sc, 11DC, 4sc, 1DC, 6sc, 1DC, 1sc, 9DC, 31sc, 1DC, 11sc, 1DC, 1sc, 1DC, 3sc, 1DC, 4sc, 1DC, 1sc, 4DC, 1sc, 1DC, 2sc, 1DC, 2sc, 18DC, BS
Row 241	BS, 87sc, 1DC, 70sc, 13DC, 69sc, BS
Row 242	BS, 20DC, 12sc, 1DC, 12sc, 2DC, 5sc, 1DC, 1sc, 1DC, 5sc, 7DC, 1sc, 1DC, 1sc, 4DC, 9sc, 1DC, 11sc, 1DC, 1sc, 3DC, 1sc, 2DC, 14sc, 2DC, 4sc, 8DC, 3sc, 2DC, 2sc, 1DC, 1sc, 1DC, 1sc, 14DC, 32sc, 3DC, 3sc, 1DC, 8sc, 1DC, 9sc, 3DC, 5sc, 19DC, BS
Row 243	BS, 78sc, 1DC, 9sc, 2DC, 1sc, 1DC, 69sc, 7DC, 1sc, 2DC, 69sc, BS
Row 244	BS, 22DC, 4sc, 1DC, 15sc, 2DC, 9sc, 2DC, 4sc, 3DC, 1sc, 13DC, 4sc, 1DC, 17sc, 2DC, 3sc, 2DC, 5sc, 1DC, 2sc, 1DC, 4sc, 1DC, 1sc, 13DC, 5sc, 19DC, 40sc, 1DC, 3sc, 1DC, 2sc, 1DC, 1sc, 1DC, 2sc, 5DC, 6sc, 20DC, BS
Row 245	BS, 24sc, 1DC, 63sc, 1DC, 27sc, 1DC, 45sc, 6DC, 3sc, 1DC, 13sc, 1DC, 2sc, 1DC, 1sc, 1DC, 2sc, 1DC, 46sc, BS



Row 246	BS, 24DC, 6sc, 1DC, 10sc, 1DC, 8sc, 2DC, 1sc, 2DC, 1sc, 1DC, 1sc, 2DC, 1sc, 6DC, 3sc, 3DC, 5sc, 1DC, 4sc, 1DC, 2sc, 1DC, 4sc, 1DC, 1sc, 9DC, 3sc, 2DC, 1sc, 1DC, 3sc, 1DC, 9sc, 1DC, 1sc, 1DC, 2sc, 1DC, 1sc, 4DC, 1sc, 1DC, 2sc, 1DC, 2sc, 1DC, 1sc, 6DC, 1sc, 1DC, 1sc, 7DC, 40sc, 1DC, 3sc, 1DC, 1sc, 1DC, 5sc, 5DC, 3sc, 22DC, BS
Row 247	BS, 164sc, 5DC, 3sc, 1DC, 67sc, BS
Row 248	BS, 26DC, 24sc, 1DC, 2sc, 1DC, 1sc, 8DC, 3sc, 8DC, 10sc, 1DC, 3sc, 1DC, 3sc, 1DC, 1sc, 15DC, 1sc, 1DC, 7sc, 2DC, 2sc, 2DC, 1sc, 2DC, 1sc, 1DC, 1sc, 1DC, 1sc, 1DC, 3sc, 1DC, 2sc, 1DC, 2sc, 1DC, 14sc, 2DC, 45sc, 1DC, 4sc, 5DC, 2sc, 24DC, BS
Row 249	BS, 134sc, 1DC, 3sc, 1DC, 1sc, 1DC, 3sc, 1DC, 6sc, 2DC, 12sc, 6DC, 69sc, BS
Row 250	BS, 29DC, 1sc, 1DC, 15sc, 2DC, 2sc, 2DC, 6sc, 2DC, 2sc, 7DC, 3sc, 1DC, 1sc, 6DC, 1sc, 4DC, 1sc, 1DC, 6sc, 27DC, 3sc, 1DC, 2sc, 5DC, 1sc, 1DC, 13sc, 1DC, 12sc, 1DC, 1sc, 1DC, 23sc, 1DC, 3sc, 1DC, 1sc, 1DC, 1sc, 2DC, 3sc, 15DC, 2sc, 25DC, BS
Row 251	BS, 136sc, 1DC, 4sc, 2DC, 6sc, 1DC, 3sc, 2DC, 12sc, 1DC, 1sc, 3DC, 1sc, 1DC, 1sc, 1DC, 64sc, BS
Row 252	BS, 30DC, 14sc, 6DC, 1sc, 3DC, 3sc, 2DC, 1sc, 3DC, 5sc, 9DC, 2sc, 1DC, 1sc, 1DC, 1sc, 3DC, 1sc, 1DC, 2sc, 43DC, 12sc, 1DC, 17sc, 1DC, 31sc, 3DC, 4sc, 2DC, 1sc, 6DC, 3sc, 26DC, BS
Row 253	BS, 134sc, 1DC, 3sc, 1DC, 9sc, 1DC, 6sc, 1DC, 1sc, 1DC, 12sc, 1DC, 1sc, 1DC, 1sc, 1DC, 3sc, 1DC, 1sc, 1DC, 59sc, BS
Row 254	BS, 31DC, 3sc, 1DC, 2sc, 1DC, 5sc, 1DC, 3sc, 4DC, 4sc, 1DC, 1sc, 2DC, 4sc, 69DC, 3sc, 1DC, 3sc, 1DC, 3sc, 1DC, 45sc, 4DC, 6sc, 9DC, 5sc, 27DC, BS
Row 255	BS, 149sc, 1DC, 25sc, 1DC, 64sc, BS
Row 256	BS, 32DC, 4sc, 1DC, 4sc, 7DC, 1sc, 2DC, 1sc, 1DC, 6sc, 73DC, 2sc, 1DC, 3sc, 1DC, 3sc, 1DC, 13sc, 1DC, 16sc, 1DC, 9sc, 2DC, 3sc, 1DC, 2sc, 3DC, 1sc, 1DC, 1sc, 7DC, 1sc, 1DC, 2sc, 1DC, 1sc, 1DC, 1sc, 28DC, BS
Row 257	BS, 133sc, 1DC, 106sc, BS
Row 258	BS, 132DC, 5sc, 1DC, 9sc, 2DC, 2sc, 2DC, 1sc, 1DC, 1sc, 3DC, 17sc, 1DC, 2sc, 1DC, 2sc, 1DC, 2sc, 1DC, 3sc, 9DC, 1sc, 4DC, 1sc, 2DC, 5sc, 29DC, BS
Row 259	BS, 240sc, BS
Row 260	BS, 134DC, 2sc, 1DC, 3sc, 1DC, 7sc, 4DC, 1sc, 6DC, 4sc, 1DC, 16sc, 2DC, 1sc, 2DC, 1sc, 15DC, 2sc, 2DC, 3sc, 32DC, BS
Row 261	BS, 240sc, BS
Row 262	BS, 135DC, 2sc, 1DC, 5sc, 1DC, 6sc, 5DC, 2sc, 2DC, 1sc, 3DC, 16sc, 1DC, 1sc, 1DC, 2sc, 14DC, 6sc, 36DC, BS
Row 263	BS, 240sc, BS
Row 264	BS, 143DC, 2sc, 1DC, 7sc, 2DC, 1sc, 1DC, 5sc, 1DC, 2sc, 3DC, 2sc, 1DC, 12sc, 14DC, 1sc, 1DC, 3sc, 38DC, BS
Row 265	BS, 240sc, BS
Row 266	BS, 148DC, 1sc, 2DC, 2sc, 2DC, 4sc, 1DC, 4sc, 2DC, 1sc, 1DC, 6sc, 1DC, 3sc, 1DC, 2sc, 1DC, 3sc, 8DC, 4sc, 1DC, 2sc, 40DC, BS
Row 267	BS, 240sc, BS
Row 268	BS, 152DC, 2sc, 2DC, 1sc, 2DC, 1sc, 5DC, 1sc, 1DC, 1sc, 1DC, 1sc, 4DC, 5sc, 1DC, 1sc, 1DC, 1sc, 3DC, 2sc, 3DC, 1sc, 2DC, 4sc, 42DC, BS
Row 269	BS, 194sc, 1DC, 45sc, BS
Row 270	BS, 162DC, 1sc, 2DC, 5sc, 1DC, 1sc, 2DC, 2sc, 1DC, 3sc, 2DC, 1sc, 1DC, 1sc, 3DC, 8sc, 44DC, BS
Row 271	BS, 240sc, BS
Row 272	BS, 168DC, 2sc, 1DC, 3sc, 3DC, 1sc, 1DC, 3sc, 1DC, 3sc, 1DC, 1sc, 2DC, 4sc, 46DC, BS
Row 273	BS, 240sc, BS



Row 274	BS, 166DC, 19sc, 1DC, 3sc, 51DC, BS
Row 275	BS, 240sc, BS
Row 276	BS, 240DC, BS
Row 277	BS, 240sc, BS
Row 278	BS, 240DC, BS

CART OVER MULTIPLE PAGES

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