ARIZONA PART FIVE



Row 39 (Color 5 – Black)

Right Side

Join with a standing tr to the first st, tr in each st across to end. Turn

Total = 271 tr



Row 40 (Color 5 – Black)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end. Turn

Total = 271 dc

Row 41 (Color 5 – Black)

Right Side

Ch3 (counts as 1^{st} tr), * fpdtr around the 2nd tr from row 39, sk st behind fpdtr, tr in the next dc * Repeat to end. Turn

Total = 136 tr, 135 fpdtr



Row 42 (Color 5 – Black)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end. Change to color 4 - Graphite on last st. Turn Note: do not forget to dc in the last st which would be the ch3 (Beginning st) from row 41

Total = 271 dc

Row 43 (Color 4 – Graphite)

Right Side

Ch3 (counts as 1st tr), *tr in the next dc, fpdtr around the tr from row 41, sk st behind fpdtr*

Repeat to last 2 sts, tr in the last 2 sts. Turn

Total = 137 tr, 134 fpdtr



Row 44 (Color 4 – Graphite)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end. Turn

Note: do not forget to dc in the last st which would be the ch3 (Beginning st) from row 43,

Total = 271 dc

Row 45 (Color 4 – Graphite)

Right Side

Ch3 (counts as 1st tr), *fpdtr around the tr from row 43, sk st behind fpdtr, tr in the next dc* Repeat to end. Turn

Total = 136 tr, 135 fpdtr



Row 46 (Color 4 – Graphite)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end. Turn. Change to color 3 - Grey on last st

Note: do not forget to dc in the last st which would be the ch3 from row 45

Total = 271 dc

Row 47 (Color 3 – Grey)

Right Side

Ch3 (counts as 1^{st} tr), *tr in the next dc, fpdtr around the tr from row 45, sk st behind fpdtr*

Repeat to last 2 sts, tr in the last 2 sts. Turn

Total = 137 tr, 134 fpdtr



Row 48 (Color 3 – Grey)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end.

Change color to color 4 – Graphite. Turn

Note: do not forget to dc in the last st which would be the ch3 from row 47,

Total = 271 dc

Row 49 (Color 3 – Grey)

Right Side

Ch3 (counts as 1st tr), *fpdtr around the tr from row 47, sk st behind fpdtr, tr in the next dc* Repeat to end. Turn

Total = 136 tr, 135 fpdtr



Row 50 (Color 4 – Grey)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end. Turn Change to color 2 - Silver on last st

Note: do not forget to dc in the last st which would be the ch3 from row 49

Total = 271 dc

Row 51 (Color 2 – Silver)

Right Side

Ch3 (counts as 1st tr), *tr in the next dc, fpdtr around the tr from row 23, sk st behind fpdtr*

Repeat to last 2 sts, tr in the last 2 sts. Turn

Total = 137 tr, 134 fpdtr



Row 52 (Color 2 – Silver)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end.

Note: do not forget to dc in the last st which would be the ch3 from row 51,

Total = 271 dc

Row 53 (Color 2 – Silver)

Right Side

Ch2 (counts as 1st tr), *fpdtr around the tr from row 21, sk st behind fpdtr, tr in the next dc* Repeat to end. Turn

Total = 136 tr, 135 fpdtr

Row 52 (Color 2 – Silver)

Wrong Side

Ch1 (does not count as st), Dc in all sts to end.

Note: do not forget to dc in the last st which would be the ch2 from row 53,

Total = 271 dc

Sew in your ends ☺

Love Píppín xoxoxo

