MOSAIC KNITTING

SWATCH ALONG WITH AMBAH!

Follow along Ambah's Introduction to Mosaic knitting tutorial with this accompanying worksheet.

https://ambah.co/mosaic-knitting/

ABBREVIATIONS

C: colour **K:** knit

RS: right side

 $\ensuremath{\mathbf{sl:}}$ slip stitch purlwise with yarn in back unless otherwise

noted

st/s: stitch/es

tbl: through back of the loop

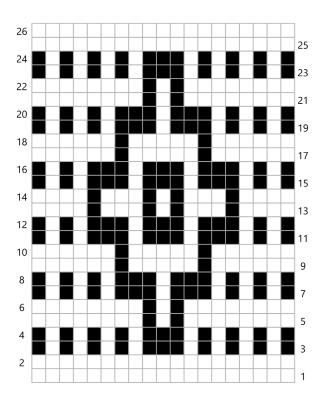
WS: wrong side

wyif: with yarn in front

MOSAIC CHART INSTRUCTIONS

RS (odd) rows: Work rows right to left. Using the colour indicated in the first square of the row, work all sts marked in this colour and sl the other sts.

Row 2 and all WS rows to 26: Work rows from left to right. Using the colour worked in previous row, k all k sts in previous row, sl wyif all previously sl sts to end.



INSTRUCTIONS

With C2, cast on 19 sts and knit 1 row.

Work Rows 1 - 26 from either the written instructions or Chart below.

Row 1 (RS): With C1, knit.

Row 2 and all WS rows to 26: Using the colour worked in previous row, k all k sts in previous row, sl wyif all previously sl sts to end.

Row 3: With C2, (k1, sl1) 4 times, k3, (sl1, k1) 4 times.

Row 5: With C1, k8. sl1, k1, sl1, k8.

Row 7: With C2, (k1, sl1) 3 times, k3, sl1, k3, (k1, sl1) 3 times.

Row 9: With C1, k6, sl1, k5, sl1, k6.

Row 11: With C2, (k1, sl1) twice, (k3, sl1) 3 times, k1, sl1, k1.

Row 13: With C1, k4, sl1, k3, sl1, k1, sl1, k3, sl1, k4.

Row 15: With C2, (k1, sl1) twice, (k3, sl1) 3 times, k1, sl1, k1.

Row 17: With C1, k6, sl1, k5, sl1, k6.

Row 19: With C2, (k1, sl1) 3 times, k3, sl1, k3, (k1, sl1) 3 times.

Row 21: With C1, k8. sl1, k1, sl1, k8.

Row 23: With C2, (k1, sl1) 4 times, k3, (sl1, k1) 4 times.

Row 25: With C1, knit.

MOSAIC CHART INSTRUCTIONS

RS (odd) rows: Work rows right to left. Using the colour indicated in the first square of the row, work all sts marked in this colour and slithe other sts.

Row 2 and all WS rows to 26 (not shown): Using the colour worked in previous row, k all k sts in previous row, sl wyif all previously sl sts to end.

