
weete 6

Materials
Knitcraft Cotton Blend (50\% Cotton, 50\% Acrylic; 100g/215m) in:
Yarn A (YA): White $\times 9$ balls
Yarn B (YB): Yellow x 1 ball
Yarn C (YC): Bright Blue $x 1$ ball
Yarn D (YD): Hot Pink $x 2$ ball
Yarn E (YE): Lilac $\times 1$ ball
Yarn F (YF): Teal $\times 2$ ball
Yarn G (YG): Mustard $x 2$ ball
Yarn H (YH): Light Blue $\times 2$ ball
5 mm hook
Stitch markers
Rainbow
Preparation -
Prepare two 17m (approx. 9 gram) yarn balls of each of the following: YA, YB, YC, YD, one $17 m$ (approx. 9 gram) yarn ball of YE and two 10m (approx. 5 gram) yarn balls of YE (these smaller yarn balls are to be used at either end of the rainbow). Place pegs or clips around yarn balls to prevent them tangling as you work.

When the last st is made with each separate yarn colour in each block, leave yarn on the WS of the work to be picked up again in the following row. Colour changes are made with the last yrh of the prev st.

Row 187 (RS):
With YA, *18dc in YA, 18dc in YB, 18dc in YC, 18dc in YD, 18dc in YE; rep from * once, turn. 180 dc
Row 188:
1ch, 17dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at **, 1dc in YE, turn.
Rows 189:
1ch, 2dc in YE, *18dc in YA, 18dc in YB, 18dc in YC, 18 dc in $\mathrm{YD}^{* *}$, 18dc in YE; rep from * once ending at ${ }^{* *}, 16 \mathrm{dc}$ in YE, turn.

## Row 190:

1ch, 15dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}$, 3 dc in YE , turn.

## Rows 191:

1ch, 4 dc in $\mathrm{YE},{ }^{*}$ 18dc in YA, 18dc in YB, 18dc in $Y C$, 18dc in $Y D^{* *}$, 18dc in YE; rep from * once ending at ${ }^{* *}, 14 \mathrm{dc}$ in YE, turn.

## Row 192:

1ch, 13dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}$, 5dc in YE, turn.

## Rows 193:

1ch, 6dc in YE, *18dc in YA, 18dc in YB, 18dc in YC, 18dc in YD**, 18dc in YE; rep from * once ending at ${ }^{* *}, 12 \mathrm{dc}$ in YE, turn.

## Row 194:

1ch, 11dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}, 7 \mathrm{dc}$ in YE , turn.

## Rows 195:

1ch, 8dc in YE, *18dc in YA, 18dc in YB, 18 dc in $\mathrm{YC}, 18 \mathrm{dc}$ in $\mathrm{YD}{ }^{* *}$, 18dc in YE; rep from * once ending at ${ }^{* *}, 10 d c$ in YE, turn.

## Row 196:

1ch, 9dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE, rep from * once ending at ${ }^{* *}$, 9dc in YE, turn.

## Rows 197:

1ch, 10dc in YE, *18dc in YA, 18dc in YB, 18 dc in $\mathrm{YC}, 18 \mathrm{dc}$ in $\mathrm{YD}{ }^{* *}$, 18dc in $Y E$; rep from * once ending at ${ }^{* *}, 8 \mathrm{dc}$ in YE , turn.

## Row 198:

1ch, 7dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}, 11 \mathrm{dc}$ in YE, turn.

## Rows 199:

1ch, 12dc in YE, *18dc in YA, 18dc in YB, 18dc in $Y C$, 18dc in $Y D^{* *}$, 18dc in $Y E$; rep from * once ending at ${ }^{* *}$, 6dc in YE, turn.

## Row 200:

1ch, 5 dc in $Y E$, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}$, 13 dc in YE, turn.

## Rows 201:

1ch, 14dc in YE, *18dc in YA, 18dc in YB, 18 dc in $\mathrm{YC}, 18 \mathrm{dc}$ in $\mathrm{YD}{ }^{* *}$, 18dc in YE ; rep from * once ending at ${ }^{* *}, 4 \mathrm{dc}$ in YE , turn.

## Row 202:

1ch, 3dc in YE, *18dc in YD, 18dc in YC, 18dc in YB, 18dc in YA**, 18dc in YE; rep from * once ending at ${ }^{* *}, 15 \mathrm{dc}$ in YE, turn.

## Rows 203:

1ch, 16dc in YE, *18dc in YA, 18dc in YB, 18 dc in $\mathrm{YC}, 18 \mathrm{dc}$ in $\mathrm{YD}{ }^{* *}$, 18dc in YE ; rep from * once ending at ${ }^{* *}$, 2 dc in YE , turn.

## Row 204:

1ch, 1 dc in YE, *18dc in YD, 18dc in YC, 18 dc in $\mathrm{YB}, 18 \mathrm{dc}$ in $\mathrm{YA}{ }^{* *}$, 18dc in YE ; rep from * once ending at ${ }^{* *}, 17 \mathrm{dc}$ in YE, turn.

## Row 205:

1ch, *18dc in YE, 18dc in YA, 18dc in YB, 18dc in YC, 18dc in YD; rep from * once, turn.

## Row 206:

1ch, 17dc in YD, *18dc in YC, 18dc in YB, 18dc in $Y A^{* *}$, 18dc in $Y E$, 18dc in $Y D$; rep from * once ending at **, 19dc in YE, turn. Fasten off all colours. 180 sts

Block as necessary.

## Applique flowers

The applique flowers are worked with YA centres and CC (contrasting colour) petals. Make 12.

## Rnd 1:

With YA, working into a magic circle (or alternatively 4 ch , sl st to first ch to join), 10dc, sl st to first dc to join.

## Rnd 2:

With CC, 3ch, dtr bobble in same st as 3ch, *3ch, dc in nxt st, 3ch, dtr bobble in nxt st; rep from * to last st, 3ch, dc in last st, sl st into first ch of starting 3ch to join.
Fasten off and weave in CC ends.
Arrange flowers around tapestry crochet writing created in Week 5. Using the YA yarn tails, sew flowers into place.

## Border

## Rnd 1:

Attach YA to the top right-hand corner of the blanket, 1ch, dc in each st to corner - 180 sts, work along the side of the blanket as folls: 1 dc in first dc (and in each dc and htr), work 2dc for every tr row (including $V$ puff st, tulip st and V st). 229 sts.
Cont around the rest of the blanket and join with a sl st to the first st. Do not turn. 818 sts.
(Don't be concerned if you lose or gain a few sts here, if your blanket lays out
nice and flat then the border will look neat)

## Rnd 2:

1ch, dc in each st to nxt corner st, *(2dc, 1ch, 2dc) in corner st, dc in each st to nxt corner; rep from * two more times, (2dc, 1ch, 2dc) in corner st, sl st to first st to join. Fasten off YA.

## Rnd 3:

Join YD with a sl st into 1ch-sp, (1dc, $1 \mathrm{ch}, 2 \mathrm{dc}$ ) in same 1ch-sp, *dc in each st to $n x t$ corner $1 \mathrm{ch}-\mathrm{sp}$, (2dc, 1ch, 2dc) in 1ch-sp; rep from * two more times, dc in each st to nxt corner 1ch-sp, 1dc in same st as starting sts, sl st to join. Fasten off YD.

## Rnd 4:

Join YA with a sl st into the 1ch-sp, 1htr in same 1ch-sp, *htr in each st to $n x t$ corner 1ch-sp, (1htr, 1ch, 1 htr ) in 1ch-sp; rep from * twice more, htr in each st to last corner 1ch-sp, (1htr, 1ch) in 1ch-sp, sl st to first st to join.

## Rnd 5:

1ch, 1 htr in same 1ch-sp (working behind the 1ch), *htr in each st to $n x t$ corner 1ch-sp, *(htr, 1ch, 1htr) in 1ch-sp; rep from * twice more, htr in each st to last corner 1ch-sp, (1htr, 1ch) in 1ch-sp, sl st to first st to join.

## Rnd 6:

1ch, *5dc, 3ch-picot; rep from * around working (2dc, 3ch-picot, 2dc) in each corner 1ch-sp. (Please only use this as a guide and don't worry about having a few more or a few less sts between picot sts around the corners. I would recommend ensuring that you leave approx. 5 picot-free sts before and after each corner for neatness)
Fasten off and weave in ends. Block if necessary.

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Hobbycraft YouTube channel, where we will show you how to make this beautiful blanket!

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