Row numbers (left side of chart, bottom to top): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17
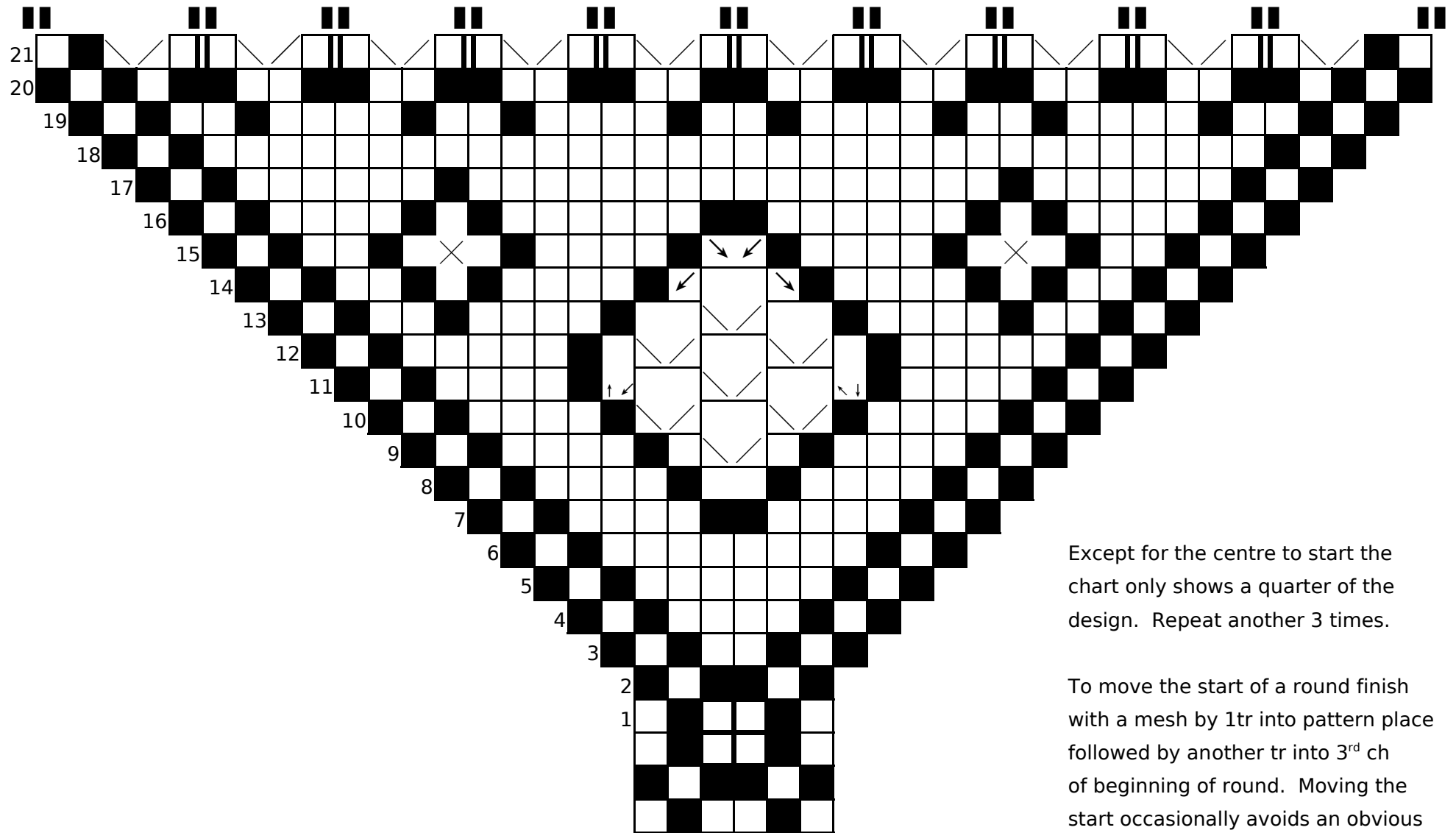
25 rows of

25 dc

to make square

Except for the centre to start the
chart only shows a quarter of the
design. Repeat another 3 times.

To move the start of a round finish
with a mesh by 1tr into pattern place
followed by another tr into 3rd ch
of beginning of round. Moving the
start occasionally avoids an obvious
line through the work.

Alternative chart with the meshes starting in the round at the centre (shown extra bold).

Except for the centre to start the chart only shows a quarter of the design. Repeat another 3 times.

To move the start of a round finish with a mesh by 1tr into pattern place followed by another tr into 3rd ch of beginning of round. Moving the start occasionally avoids an obvious line through the work.

■■	Bead
╱	3ch, dc in next tr or over 5ch bar
╲	3ch
� (1tr, 5ch, 1tr box)	1tr, 5ch, 1tr
(1tr, 1ch box)	1tr, 1ch, miss 1tr, 2tr, 10ch, attach bead*, ss into top of 2nd tr, 1tr, 1ch, miss 1tr, 1tr
■■ / □	At corner to attach bead*: do solid block, 11ch, attach bead, ss into 2nd ch, 2ch, make next solid block (corner turned).
✕	Row 11: 5ch Row 12: 5ch, dc over 5ch from previous ┌
↙	tr in 3rd ch of 5ch bar, 2ch, tr in same place, 2tr over ch, tr in next tr
↘	tr in 3rd ch of 5ch bar, tr in next tr
↘ ↙	Having worked tr to finish prior block: tr in 3rd ch of 5ch bar, 5ch, tr in same space as last tr, tr in next tr to start new block.
■ ↑ ↙	3ch, dc in next tr, 2ch, 3tr to finish block as usual
↖ ↓ ■	Solid block is 3tr as usual then 2ch, 1dc in next tr, 3ch, tr in next tr
□ ■ / ■ □	To turn corner: 1tr in tr, 3tr over 5ch of previous round, 5ch, 3tr into same space as last 3tr, 1tr in next tr.

*Attach bead by working ch, slipping bead onto ch, removing hook and re-inserting it into loop so that the bead has the ch passing freely right through it.