

C2C Guum Saam

By Janet Miller Lindner



- White
- Pastel Green
- Dark Olive
- Terracotta/Brick
- Pumpkin
- Black
- Light Grey
- Green
- Apple Green
- Olive

Ledger

W – White
PGR – Pastel Green
DOL– Dark Olive
T – Terracotta/Brick
PK – Pumpkin
B – Black
LG – Light Grey
GR – Green
AGR – Apple Green
OL – Olive

Written Pattern

→ Row 1 [WS]: OL
← Row 2 [RS]: (OL) x 2
→ Row 3 [WS]: (OL) x 3
← Row 4 [RS]: (OL) x 4
→ Row 5 [WS]: (OL) x 5
← Row 6 [RS]: LG, (OL) x 5
→ Row 7 [WS]: (OL) x 6, LG
← Row 8 [RS]: (LG) x 2, (OL) x 2, AGR, (OL) x 3
→ Row 9 [WS]: (OL) x 3, DOL, AGR, (OL) x 2, (LG) x 2
← Row 10 [RS]: (LG) x 3, OL, (AGR) x 2, (OL) x 2, T2
→ Row 11 [WS]: (PK) x 2, T, OL, DOL, (AGR) x 2, OL, (LG) x 3
← Row 12 [RS]: (LG) x 4, (AGR) x 3, OL, T, (PK) x 3
→ Row 13 [WS]: (PK) x 4, T, (AGR) x 4, (LG) x 4
← Row 14 [RS]: (LG) x 4, (AGR) x 4, DOL, T, (PK) x 4
→ Row 15 [WS]: (PK) x 2, (AGR) x 4, DOL, (AGR) x 4, (LG) x 4
← Row 16 [RS]: (LG) x 4, (AGR) x 5, DOL, (AGR) x 4, PGR, DOL
→ Row 17 [WS]: T, AGR, PGR, (AGR) x 4, DOL, (AGR) x 5, (LG) x 4
← Row 18 [RS]: (LG) x 4, (AGR) x 2, PGR, (AGR) x 2, DOL, (AGR) x 3, (PGR) x 2, AGR, DOL, T
→ Row 19 [WS]: T, PK, DOL, (AGR) x 2, (PGR) x 2, (AGR) x 7, (LG) x 5
← Row 20 [RS]: (LG) x 5, (AGR) x 2, PGR, (AGR) x 4, PGR, (AGR) x 3, DOL, AGR, (PK) x 2
→ Row 21 [WS]: PK, T, (DOL) x 2, (AGR) x 4, (PGR) x 2, (AGR) x 5, (LG) x 6

← **Row 22 [RS]:** (LG) x 7, AGR, PGR, (AGR) x 2, PGR, (AGR) x 5, DOL, AGR, T2, PK
→ **Row 23 [WS]:** OL, PK, T, (AGR) x 2, DOL, (AGR) x 5, PGR, (AGR) x 2, PGR, AGR, (LG) x 7
← **Row 24 [RS]:** (LG) x 8, (AGR) x 4, DOL, (AGR) x 5, DOL, AGR, T2, PK, OL
→ **Row 25 [WS]:** (OL) x 2, T2, (AGR) x 2, DOL, (AGR) x 2, (DOL) x 3, (AGR) x 3, PGR, AGR, (LG) x 8
← **Row 26 [RS]:** (LG) x 8, AGR, PGR, (AGR) x 8, (DOL) x 2, (AGR) x 2, T, (OL) x 3
→ **Row 27 [WS]:** (OL) x 4, T, (AGR) x 2, (DOL) x 2, AGR, DOL, (AGR) x 8, (LG) x 8
← **Row 28 [RS]:** (LG) x 7, (AGR) x 3, PGR, (AGR) x 2, PGR, (AGR) x 5, DOL, (AGR) x 3, (OL) x 5
→ **Row 29 [WS]:** (OL) x 3, (DOL) x 2, (AGR) x 4, DOL, AGR, DOL, (AGR) x 3, PGR, (AGR) x 2, PGR, (AGR) x 4, (LG) x 6
← **Row 30 [RS]:** (LG) x 4, AGR, LG, (AGR) x 4, GR, AGR, PGR, (AGR) x 5, (DOL) x 2, (AGR) x 5, DOL, AGR, (OL) x 3
→ **Row 31 [WS]:** (OL) x 4, (AGR) x 7, DOL, (AGR) x 4, PGR, DOL, (AGR) x 2, GR, (AGR) x 6, (LG) x 4

Corner

← **Row 32 [RS]:** (LG) x 4, AGR, OL, (AGR) x 2, DOL, GR, (AGR) x 2, PGR, DOL, (AGR) x 2, DOL, (AGR) x 9, (OL) x 4
→ **Row 33 [WS]:** (OL) x 4, (AGR) x 9, (DOL) x 2, AGR, DOL, PGR, (AGR) x 2, GR, DOL, AGR, w, (AGR) x 2, (LG) x 3
← **Row 34 [RS]:** LG, (AGR) x 3, (OL) x 2, AGR, DOL, GR, (AGR) x 2, DOL, AGR, DOL, (AGR) x 10, (OL) x 4
→ **Row 35 [WS]:** (OL) x 4, (AGR) x 10, DOL, AGR, PGR, AGR, (PGR) x 3, OL, B, (AGR) x 2, GR, LG
← **Row 36 [RS]:** LG, (AGR) x 3, OL, (AGR) x 6, (DOL) x 2, (AGR) x 4, (DOL) x 3, (AGR) x 2, (LG) x 4
→ **Row 37 [WS]:** (LG) x 4, (AGR) x 4, (DOL) x 2, (AGR) x 12, GR, (LG) x 2
← **Row 38 [RS]:** (LG) x 3, (GR) x 5, (AGR) x 5, (DOL) x 2, (AGR) x 5, (LG) x 4
→ **Row 39 [WS]:** (LG) x 4, (AGR) x 6, DOL, GR, (AGR) x 4, GR, (LG) x 6
← **Row 40 [RS]:** (LG) x 6, GR, AGR, PGR, AGR, GR, (AGR) x 3, (LG) x 2, (AGR) x 2, (LG) x 4
→ **Row 41 [WS]:** (LG) x 8, (AGR) x 3, (GR) x 2, (AGR) x 2, (LG) x 6
← **Row 42 [RS]:** (LG) x 6, AGR, PGR, DOL, (AGR) x 3, (LG) x 8
→ **Row 43 [WS]:** (LG) x 8, (AGR) x 2, (GR) x 2, (AGR) x 2, (LG) x 5
← **Row 44 [RS]:** (LG) x 5, AGR, PGR, DOL, (AGR) x 3, (LG) x 7
→ **Row 45 [WS]:** (LG) x 7, AGR, DOL, (AGR) x 4, (LG) x 4

- ← **Row 46 [RS]:** (LG) x 4, AGR, OL, AGR, (DOL) x 2, (LG) x 7
- **Row 47 [WS]:** (LG) x 6, (DOL) x 2, AGR, w, OL, AGR, (LG) x 3
- ← **Row 48 [RS]:** (LG) x 3, AGR, B2, AGR, DOL, (LG) x 6
- **Row 49 [WS]:** (LG) x 6, DOL, (OL) x 2, AGR, (LG) x 3
- ← **Row 50 [RS]:** (LG) x 2, (AGR) x 4, (LG) x 6
- **Row 51 [WS]:** (LG) x 5, (AGR) x 4, (LG) x 2
- ← **Row 52 [RS]:** (LG) x 2, (AGR) x 4, (LG) x 4
- **Row 53 [WS]:** (LG) x 4, (AGR) x 3, (LG) x 2
- ← **Row 54 [RS]:** LG, (AGR) x 2, (LG) x 5
- **Row 55 [WS]:** (LG) x 5, AGR, LG
- ← **Row 56 [RS]:** LG, AGR, (LG) x 4
- **Row 57 [WS]:** (LG) x 5
- ← **Row 58 [RS]:** (LG) x 4
- **Row 59 [WS]:** (LG) x 3
- ← **Row 60 [RS]:** (LG) x 2
- **Row 61 [WS]:** LG