

C2C Hem Dazon

Designed By Janet Miller Lindner



- Orange
- Apple Green
- Pastel Green
- Caramel
- Brown

Ledger

O – Orange
AG – Apple Green
PG– Pastel Green
CA – Caramel
BR – Brown

Written Pattern

→ **Row 1 [WS]:** PG
← **Row 2 [RS]:** (PG) x 2
→ **Row 3 [WS]:** (PG) x 3
← **Row 4 [RS]:** (PG) x 4
→ **Row 5 [WS]:** (PG) x 5
← **Row 6 [RS]:** (PG) x 6
→ **Row 7 [WS]:** (PG) x 7
← **Row 8 [RS]:** (PG) x 8
→ **Row 9 [WS]:** (PG) x 9
← **Row 10 [RS]:** (PG) x 10
→ **Row 11 [WS]:** (PG) x 11
← **Row 12 [RS]:** (PG) x 11, CA
→ **Row 13 [WS]:** (CA) x 2, (PG) x 11
← **Row 14 [RS]:** (PG) x 11, (CA) x 3
→ **Row 15 [WS]:** (CA) x 4, (PG) x 11
← **Row 16 [RS]:** (PG) x 11, (CA) x 5
→ **Row 17 [WS]:** (CA) x 7, (PG) x 10
← **Row 18 [RS]:** (PG) x 9, (CA) x 9
→ **Row 19 [WS]:** (CA) x 6, BR, (CA) x 4, (PG) x 8
← **Row 20 [RS]:** (PG) x 7, (CA) x 6, BR, (CA) x 6
→ **Row 21 [WS]:** PG, (CA) x 5, BR, CA, (BR) x 3, (CA) x 7, (PG) x 3
← **Row 22 [RS]:** (PG) x 2, (CA) x 5, BR, (CA) x 2, (BR) x 3, (CA) x 2, BR, (CA) x 4, (PG) x 2
→ **Row 23 [WS]:** (PG) x 3, (CA) x 3, BR, (CA) x 3, (BR) x 9, (CA) x 2, (PG) x 2
← **Row 24 [RS]:** (PG) x 2, (CA) x 3, (BR) x 4, CA, (BR) x 3, (CA) x 2, BR, CA, BR, (CA) x 2, (PG) x 4
→ **Row 25 [WS]:** (PG) x 5, CA, BR, (CA) x 2, BR, (CA) x 2, BR, (CA) x 2, (BR) x 5, (CA) x 3, (PG) x 2
← **Row 26 [RS]:** (PG) x 3, (CA) x 3, (BR) x 3, (AG) x 2, (CA) x 4, BR, (CA) x 4, (PG) x 6
→ **Row 27 [WS]:** (PG) x 6, (CA) x 2, BR, (CA) x 2, BR, (CA) x 3, AG, O, AG, (BR) x 3, (CA) x 3, (PG) x 3
← **Row 28 [RS]:** (PG) x 4, (CA) x 3, (BR) x 2, (AG) x 4, (CA) x 5, BR, (CA) x 2, (PG) x 7
→ **Row 29 [WS]:** (PG) x 8, CA, (BR) x 2, (CA) x 3, BR, O3, AG, BR, (CA) x 5,

(PG) x 4

← **Row 30 [RS]:** (PG) x 5, (CA) x 5, BR, (AG) x 3, BR, (CA) x 3, (BR) x 2, (CA) x 2, (PG) x 8

→ **Row 31 [WS]:** (PG) x 9, CA, (BR) x 3, CA, BR, CA, BR, (AG) x 2, BR, (CA) x 5, (PG) x 6

Corner

← **Row 32 [RS]:** (PG) x 6, (CA) x 5, (BR) x 2, (CA) x 2, BR, (CA) x 2, (BR) x 2, CA, (PG) x 9

→ **Row 33 [WS]:** (PG) x 8, (CA) x 2, BR, (CA) x 2, O, BR, (CA) x 6, (PG) x 8

← **Row 34 [RS]:** (PG) x 8, (CA) x 6, (AG) x 2, CA, BR, (CA) x 2, (PG) x 8

→ **Row 35 [WS]:** (PG) x 8, CA, BR, CA, AG, O, AG, (CA) x 3, (PG) x 10

← **Row 36 [RS]:** (PG) x 10, (CA) x 2, BR, (AG) x 3, (CA) x 3, (PG) x 7

→ **Row 37 [WS]:** (PG) x 7, CA, (BR) x 2, O2, AG, (CA) x 2, (PG) x 10

← **Row 38 [RS]:** (PG) x 10, CA, BR, (AG) x 3, (BR) x 2, (PG) x 7

→ **Row 39 [WS]:** (PG) x 6, CA, (BR) x 2, (AG) x 2, BR, CA, (PG) x 10

← **Row 40 [RS]:** (PG) x 9, (CA) x 2, BR, AG, (BR) x 2, CA, (PG) x 6

→ **Row 41 [WS]:** (PG) x 5, CA, (BR) x 4, (CA) x 2, (PG) x 9

← **Row 42 [RS]:** (PG) x 8, (CA) x 3, (BR) x 3, CA, (PG) x 5

→ **Row 43 [WS]:** (PG) x 4, CA, (BR) x 3, (CA) x 3, (PG) x 8

← **Row 44 [RS]:** (PG) x 8, (CA) x 2, (BR) x 3, CA, (PG) x 4

→ **Row 45 [WS]:** (PG) x 3, CA, (BR) x 3, (CA) x 2, (PG) x 8

← **Row 46 [RS]:** (PG) x 7, (CA) x 6, (PG) x 3

→ **Row 47 [WS]:** (PG) x 3, (CA) x 5, (PG) x 7

← **Row 48 [RS]:** (PG) x 6, (CA) x 6, (PG) x 2

→ **Row 49 [WS]:** (PG) x 2, (CA) x 5, (PG) x 6

← **Row 50 [RS]:** (PG) x 6, (CA) x 4, (PG) x 2

→ **Row 51 [WS]:** (PG) x 2, (CA) x 3, (PG) x 6

← **Row 52 [RS]:** (PG) x 10

→ **Row 53 [WS]:** (PG) x 9

← **Row 54 [RS]:** (PG) x 8

→ **Row 55 [WS]:** (PG) x 7

← **Row 56 [RS]:** (PG) x 6

→ **Row 57 [WS]:** (PG) x 5

← **Row 58 [RS]:** (PG) x 4

→ **Row 59 [WS]:** (PG) x 3

← **Row 60 [RS]:** (PG) x 2

→ **Row 61 [WS]:** PG