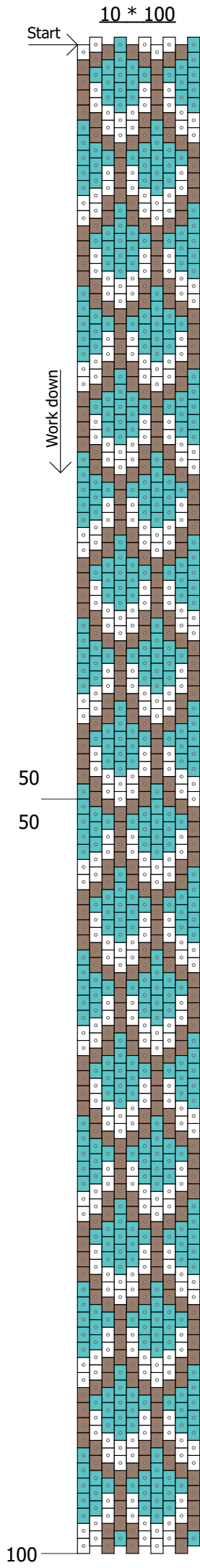


DB 201 - 200 b (1 rp.)

DB 035 - 220 b (1,1 rp.)

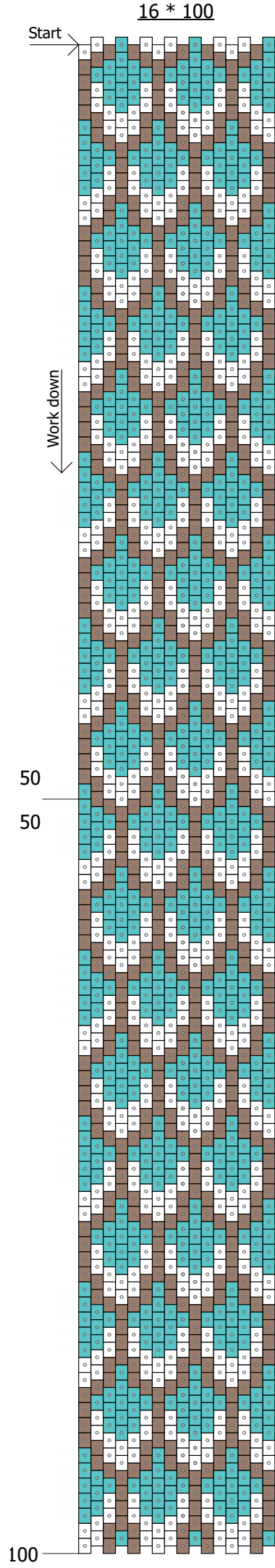
DB 1812 - 280 b (1,4 rp.)



DB 201 - 293 b (1,5 rp.)

DB 035 - 309 b (1,6 rp.)

DB 1812 - 398 b (2 rp.)



DB 201 - 476 b (2,4 rp.)

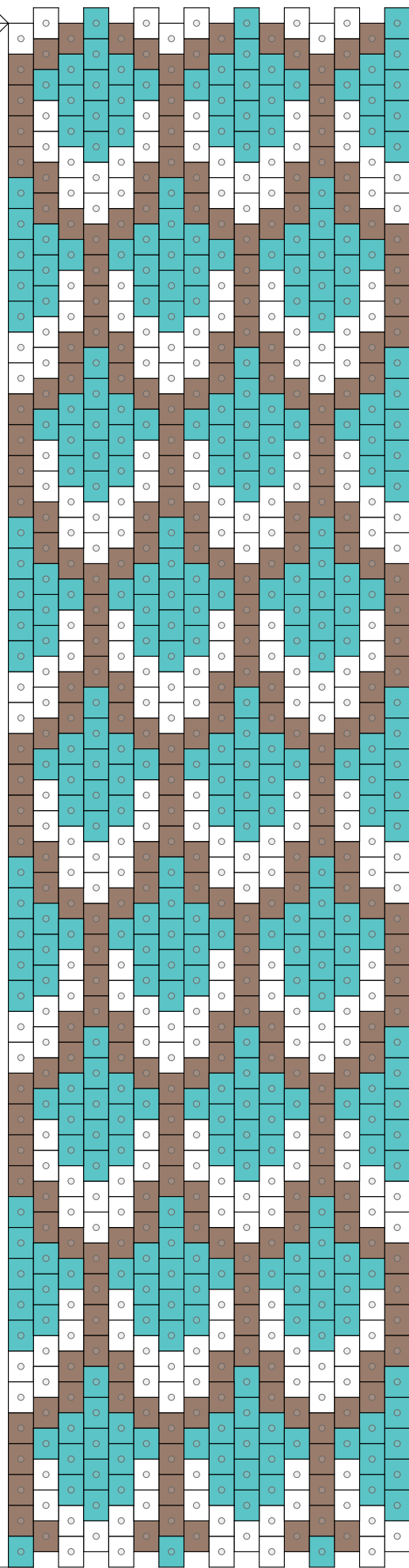
DB 035 - 491 b (2,5 rp.)

DB 1812 - 633 b (3,2 rp.)

16 * 100

Start

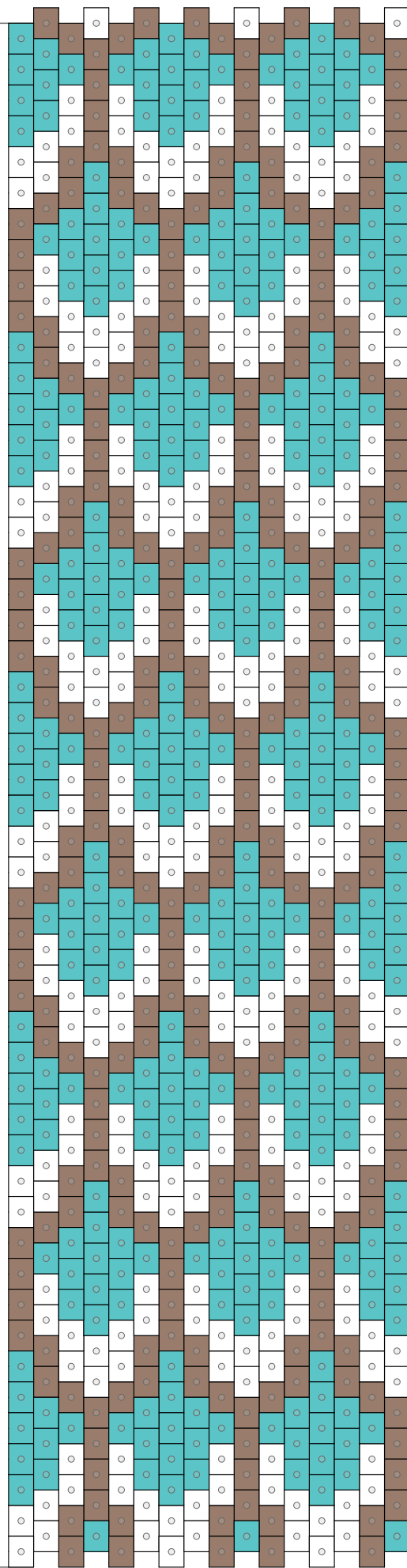
Work down



50

50

Work down



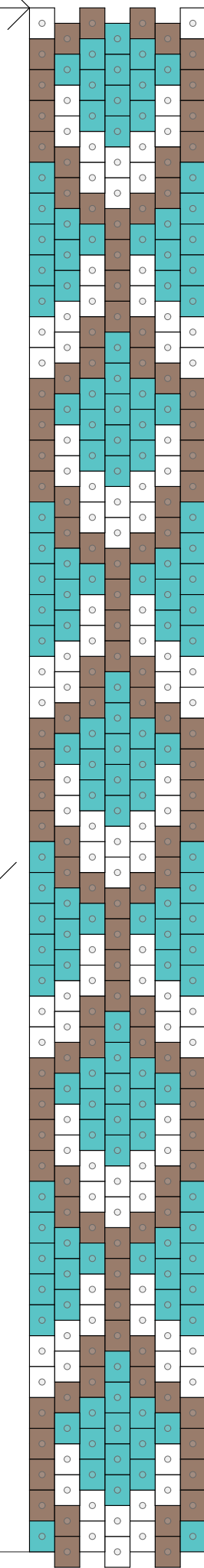
100

7 * 100

Start

Work down

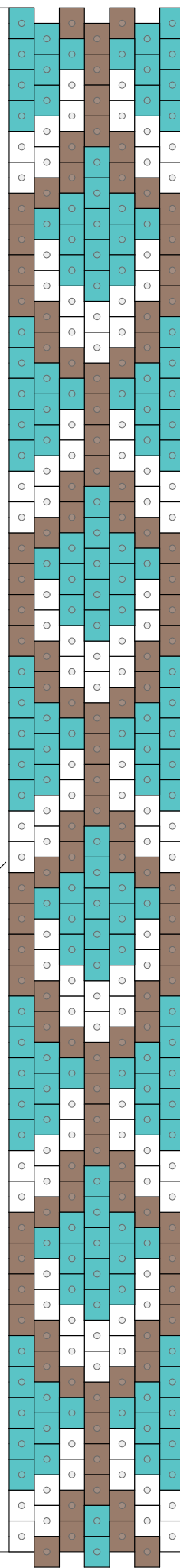
50



50

Work down

100

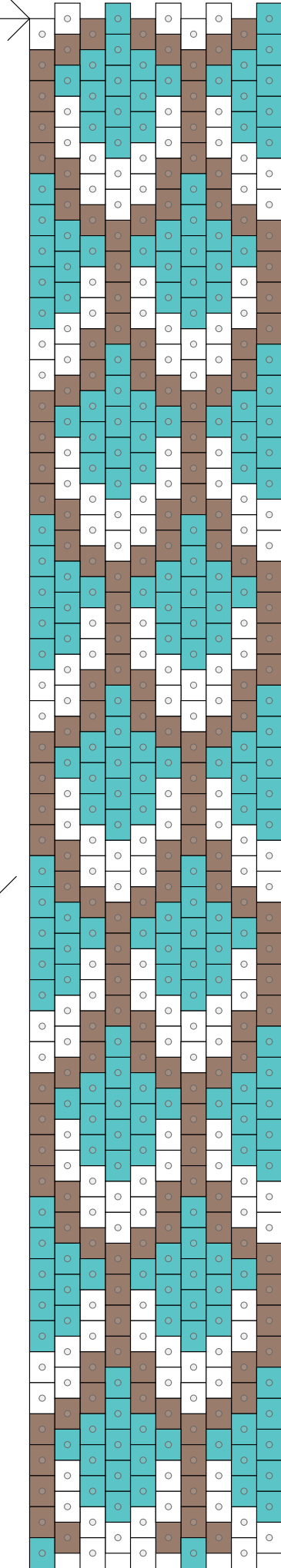


10 * 100

Start

Work down

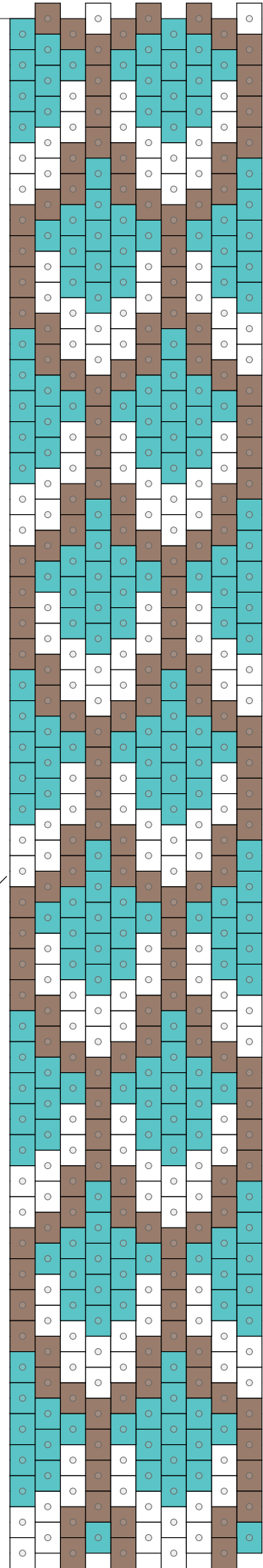
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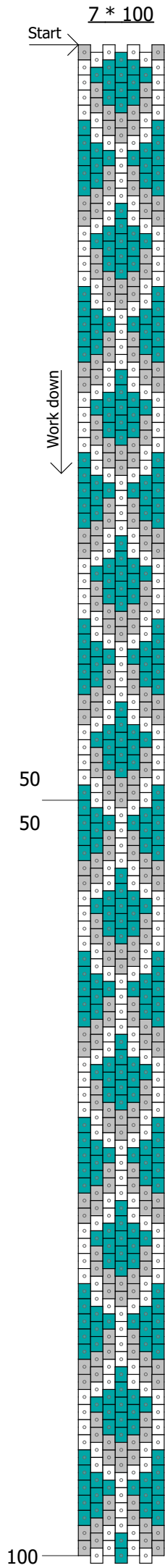


50

Work down

100





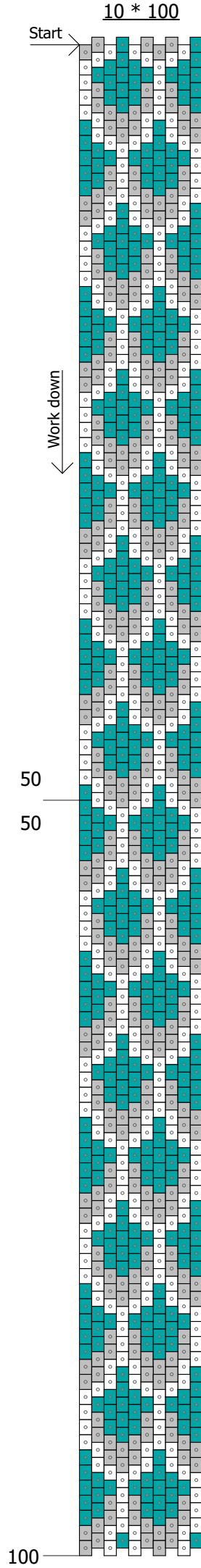
DB 201 - 220 b (1,1 гр.)



DB 051 - 200 b (1 гр.)



DB 1812 - 280 b (1,4 гр.)



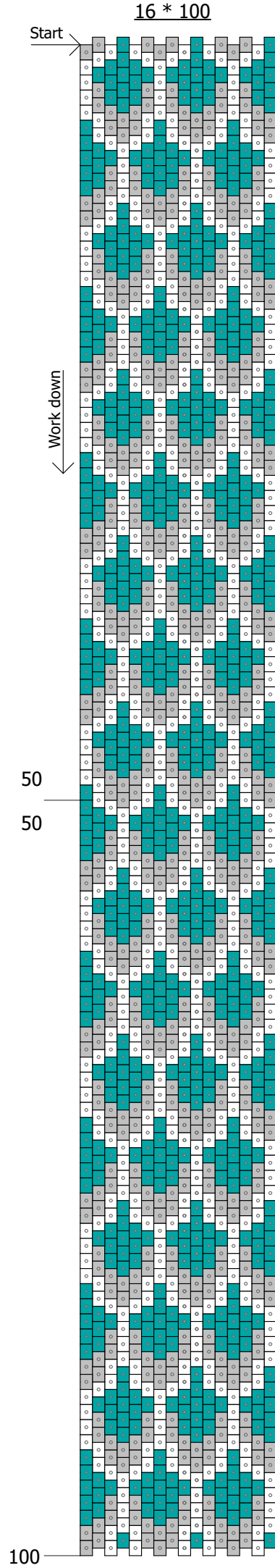
DB 201 - 309 b (1,6 гр.)



DB 051 - 293 b (1,5 гр.)



DB 1812 - 398 b (2 гр.)



DB 201 - 491 b (2,5 гр.)



DB 051 - 476 b (2,4 гр.)



DB 1812 - 633 b (3,2 гр.)



16 * 100

Start

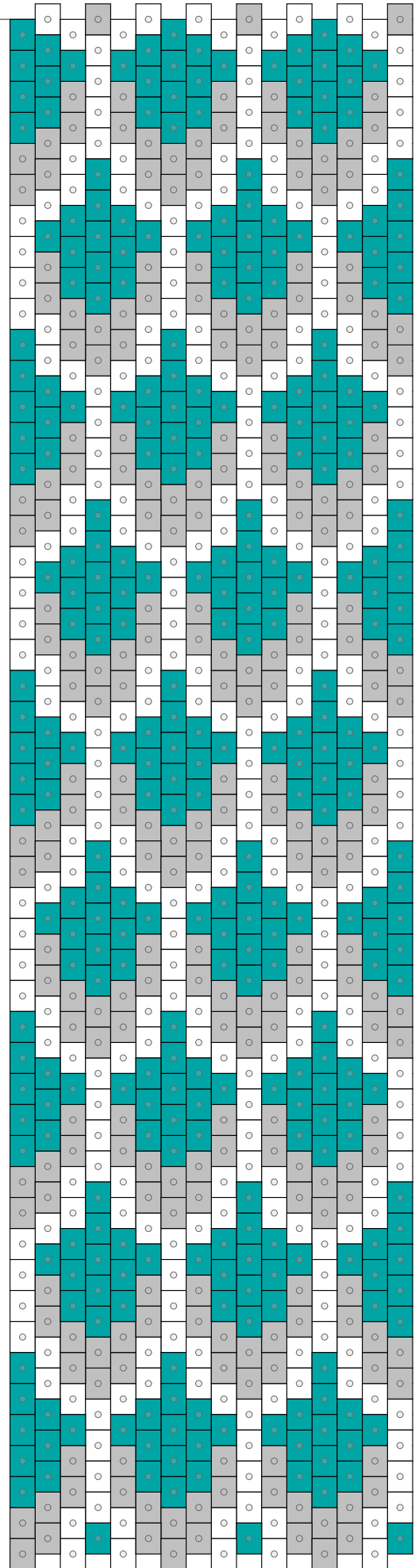
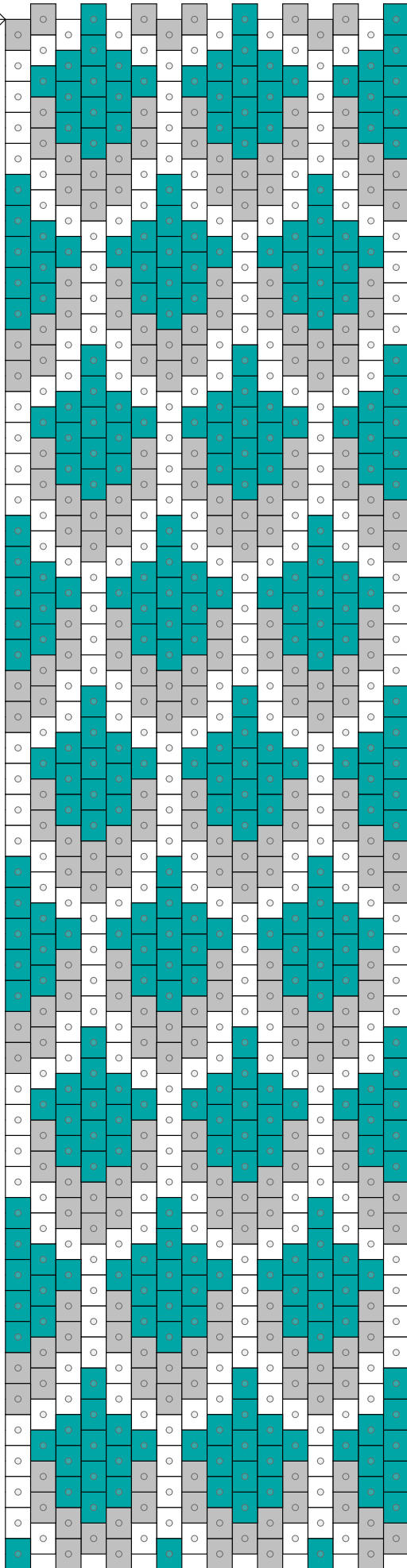
Work down

50

50

Work down

100

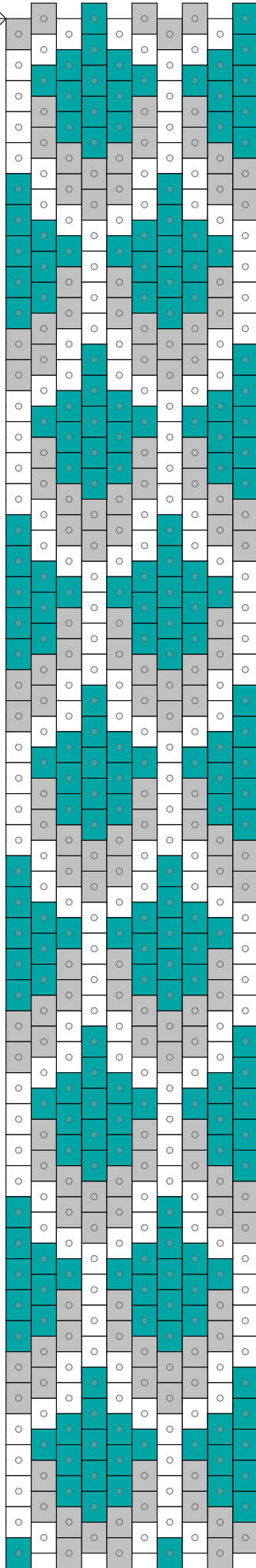


10 * 100

Start

Work down

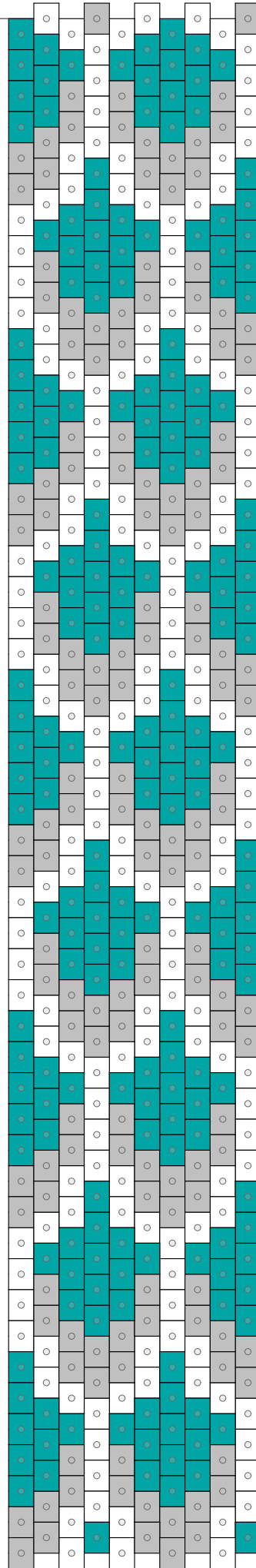
50



50

Work down

100



$$7 * 100$$

Start

Work down

50

50

Work down

100

