

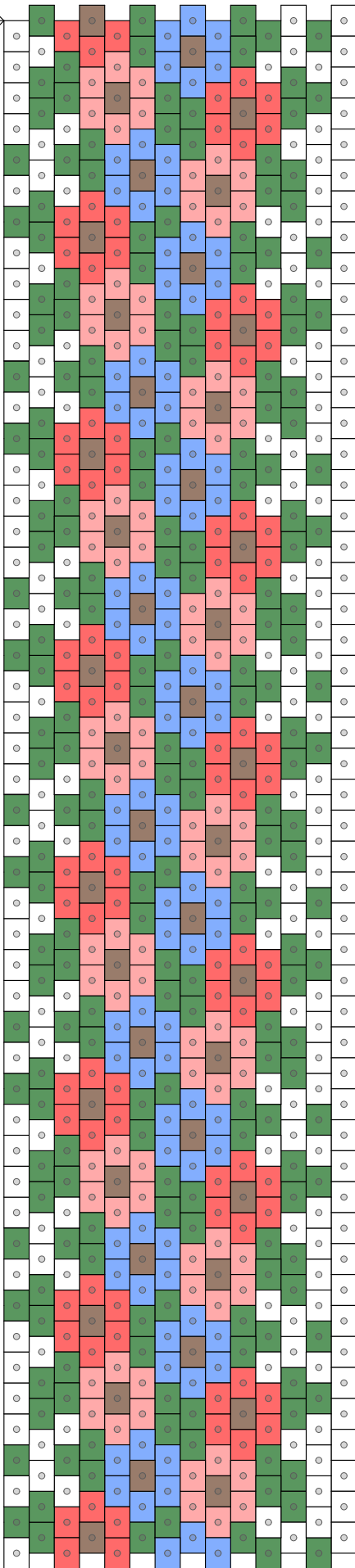
- DB 200 - 387 b (2 rp.)
- DB 727 - 171 b (0.9 rp.)
- DB 2113 - 169 b (0.9 rp.)
- DB 729 - 173 b (0.9 rp.)
- DB 656 - 414 b (2 rp.)
- DB 035 - 86 b (0.4 rp.)

14 * 100

Start

Work down

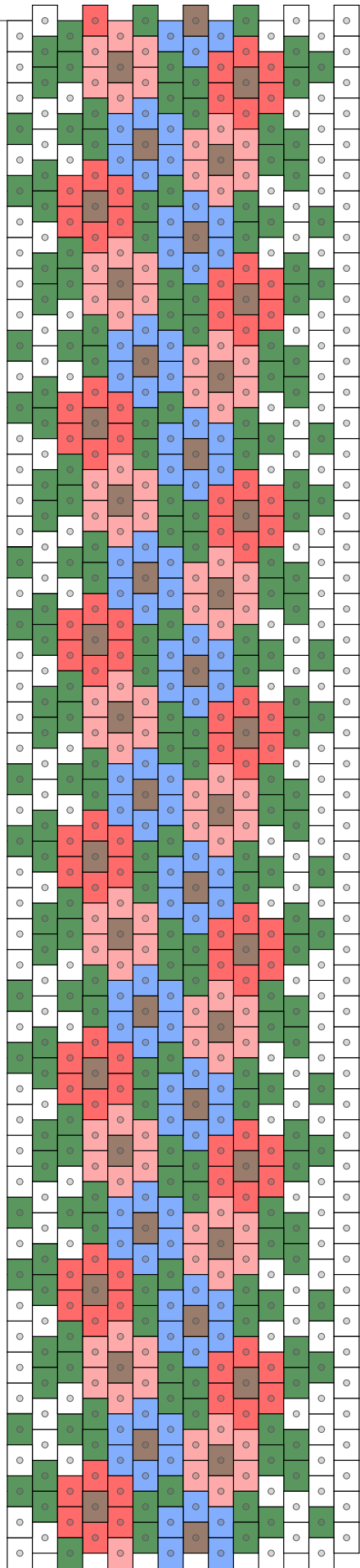
50

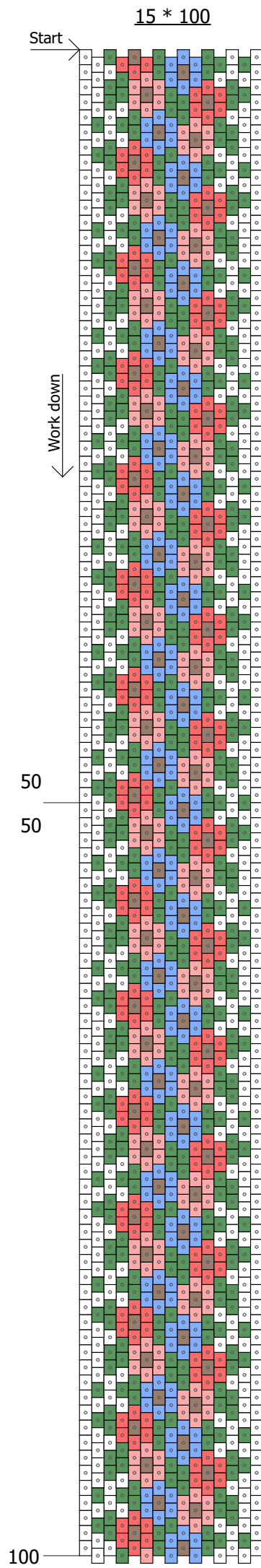


50

Work down

100



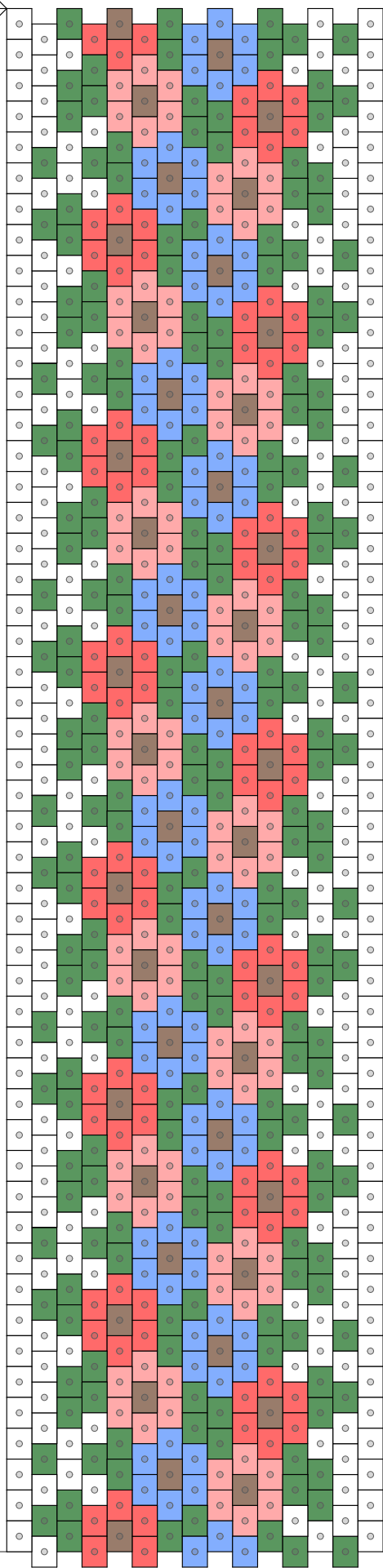


15 * 100

Start

Work down

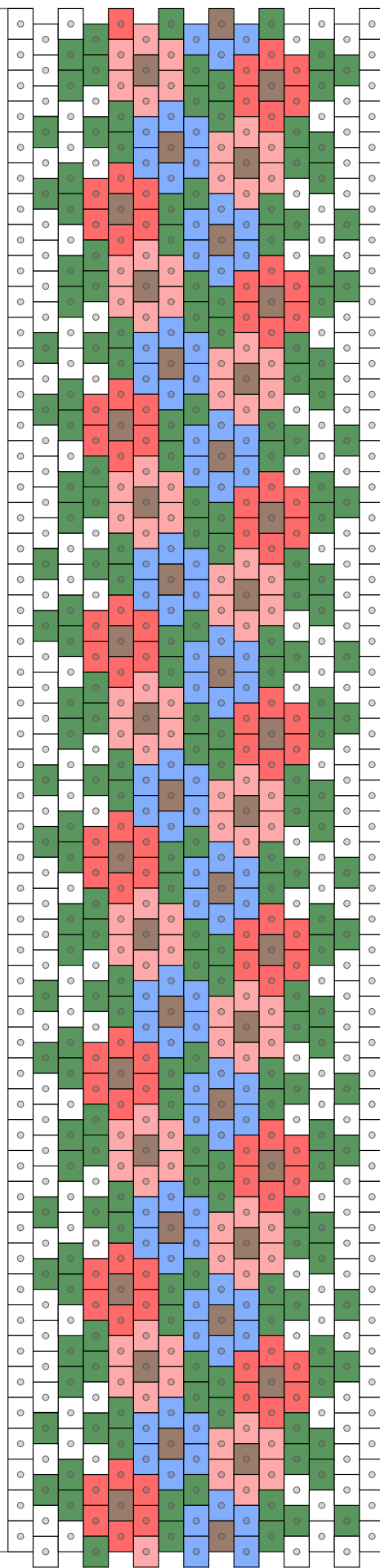
50

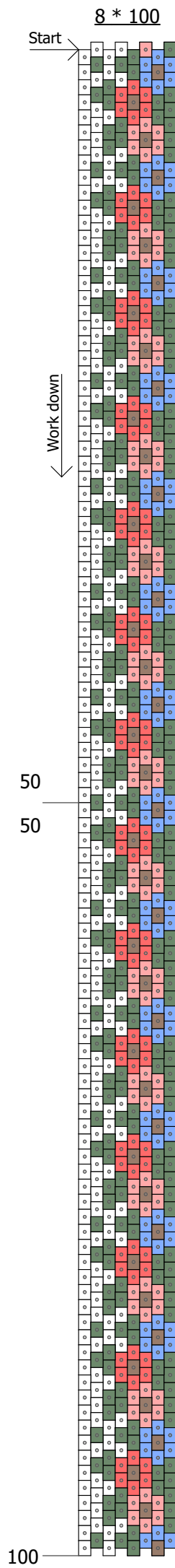


50

Work down

100





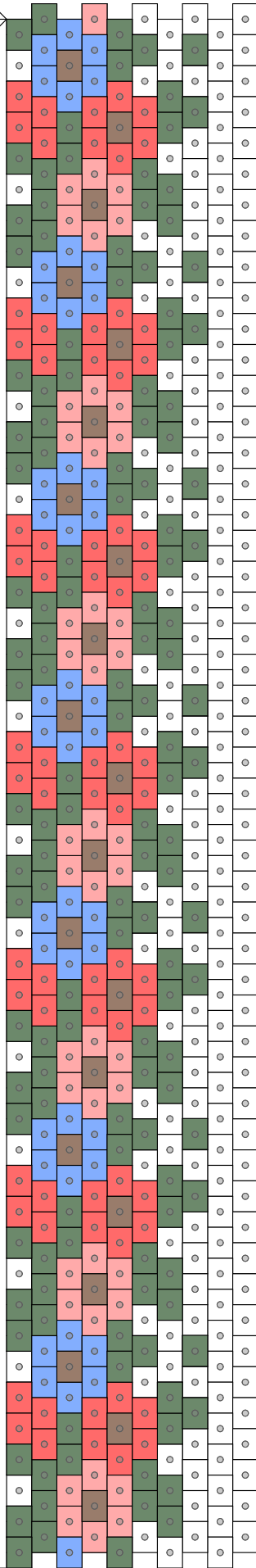
- DB 200 - 229 b (1,1 гр.)
- DB 727 - 84 b (0.4 гр.)
- DB 2113 - 85 b (0.4 гр.)
- DB 729 - 87 b (0.4 гр.)
- DB 656 - 272 b (1,3 гр.)
- DB 035 - 43 b (0.2 гр.)

10 * 100

Start

Work down

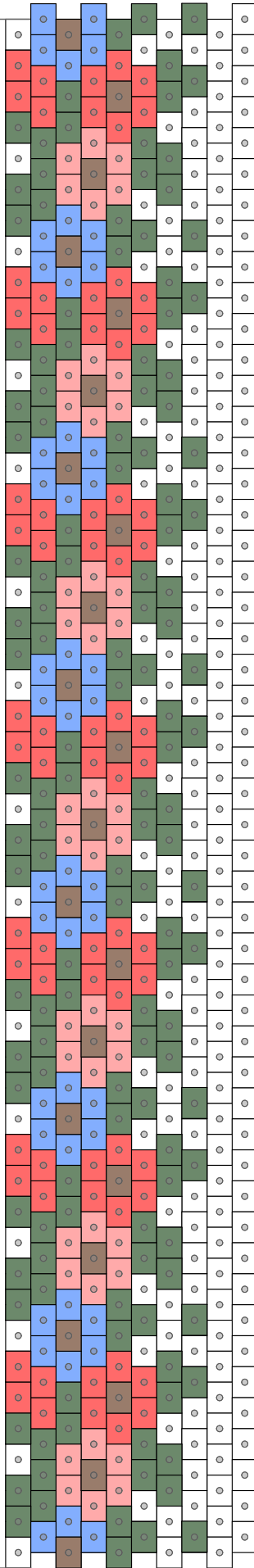
50

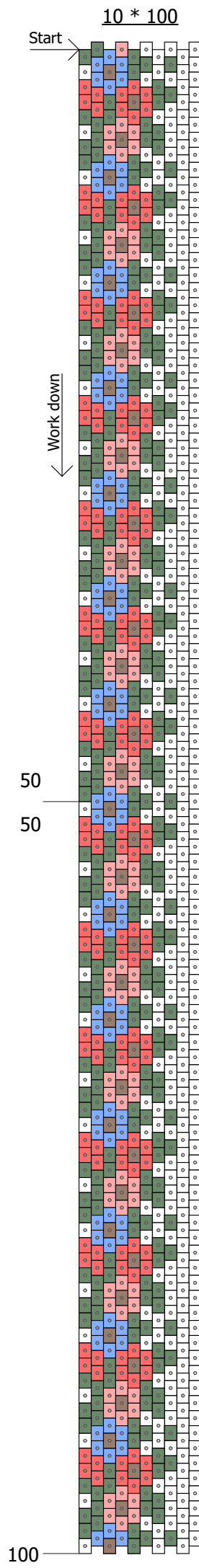


50

Work down

100





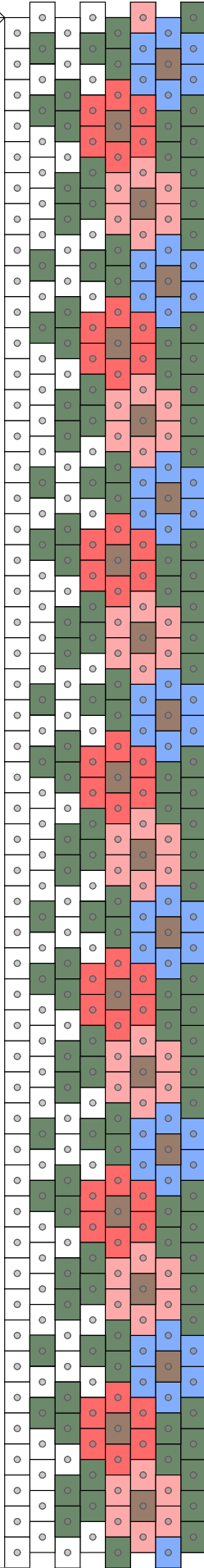
- DB 200 - 358 b (1,8 гр.)
- DB 727 - 140 b (0.7 гр.)
- DB 2113 - 85 b (0.4 гр.)
- DB 729 - 87 b (0.4 гр.)
- DB 656 - 287 b (1,4 гр.)
- DB 035 - 43 b (0.2 гр.)

8 * 100

Start

Work down

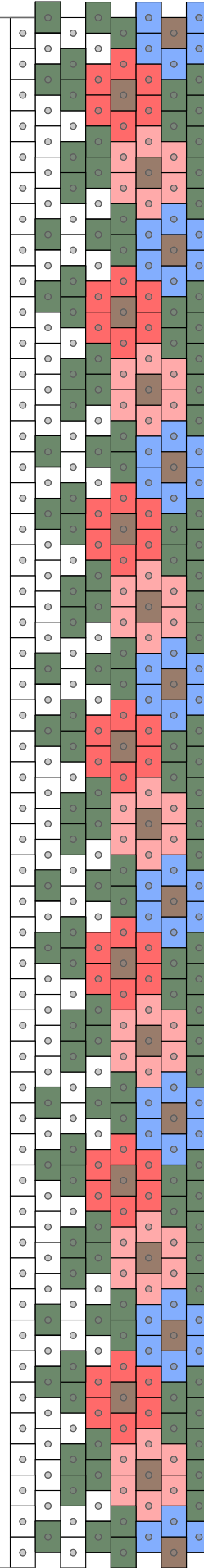
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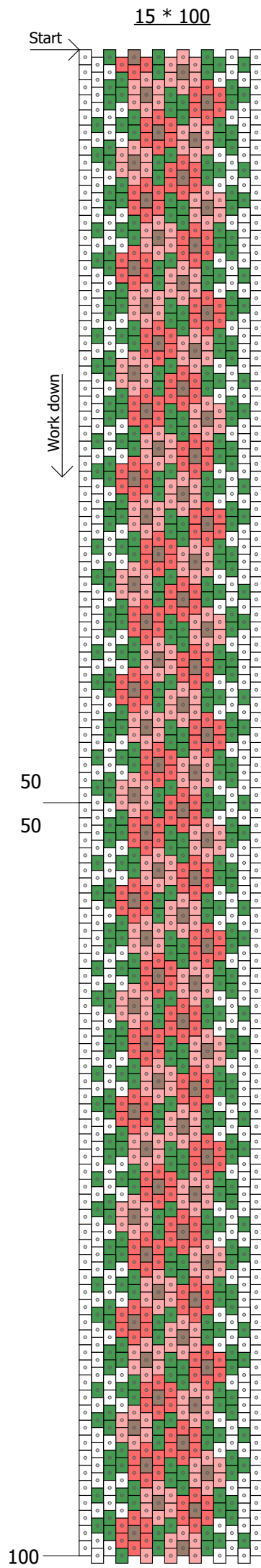


50

Work down

100





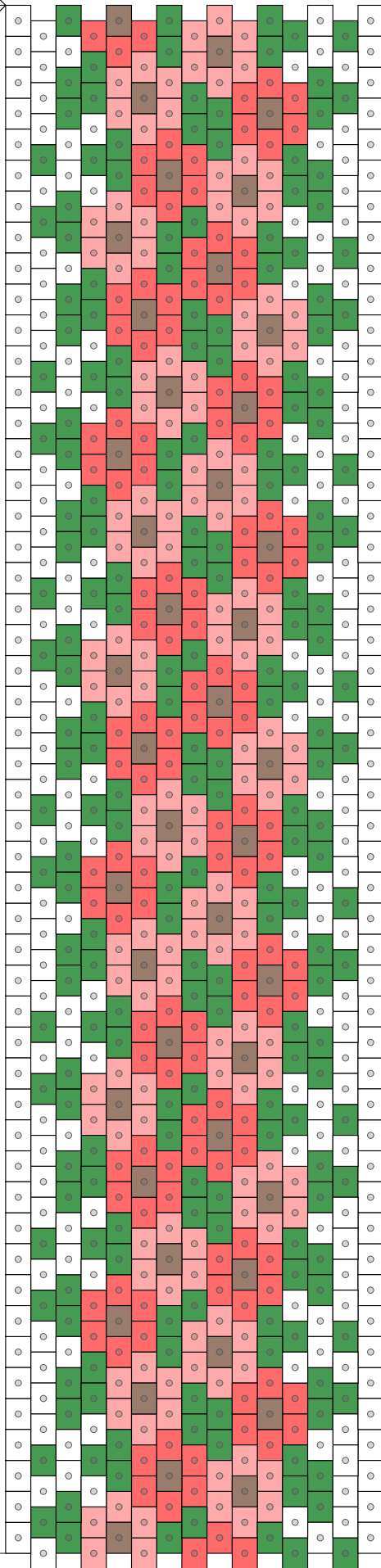
- DB 200 - 487 b (2.4 гр.)
- DB 727 - 255 b (1.3 гр.)
- DB 2113 - 258 b (1.3 гр.)
- DB 656 - 414 b (2 гр.)
- DB 035 - 86 b (0.4 гр.)

15 * 100

Start

Work down

50



50

Work down

100

