Simple 1-D example of gradient modification

Assume I is the input gradient whose minima are to be modified.

```
  9   8   5   7   3   2   1   | I
  0   0   0   0   0 255   0   | M
255 255 255 255 255   0 255   | M_inv
  9   8   5   7   3   0   1   | I'


255 255 255 255 255   0 255   | M_inv_0
255 255 255 255   0   0   0   | ero(M_inv_0)

255 255 255 255   3   0   1   | M_inv_1
255 255 255   3   0   0   0   | ero(M_inv_1)

255 255 255   7   3   0   1   | M_inv_2
255 255   7   3   0   0   0   | ero(M_inv_2)

255 255   7   7   3   0   1   | M_inv_3
255   7   7   3   0   0   0   | ero(M_inv_3)

255   8   7   7   3   0   1   | M_inv_4
  8   7   7   3   0   0   0   | ero(M_inv_4)

  9   8   7   7   3   0   1   | M_inv_5
  8   7   7   3   0   0   0   | ero(M_inv_5)

  9   8   7   7   3   0   1   | M_inv_6
```

Note: M_inv_5 is equal to M_inv_6