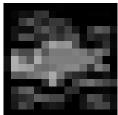
## Nonogram (3)

februari2018









1 5 5 6  $7 \ \ \, 7 \ \ \, 8 \ \ \, 6 \ \ \, 9 \ \ \, 1 \ \ \, 1 \ \ \, 2 \ \ \, 1 \ \ \, 7 \ \ \, 7$  $6\overline{6}$  $4\ 4\ 5$  $1\; 1\; 1\; 2\; 3$