## $AssignmentOutput\_3\_Bonus\_1821\_twu38$

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## The CV and GCV are:

```
cv
                       gcv
##
   [1,] 12.416167 2.109088
   [2,] 2.241351 1.489063
   [3,] 1.502957 1.190075
   [4,]
         1.302611 1.155223
   [5,]
         1.223215 1.081272
   [6,]
         1.173550 1.046493
   [7,]
         1.121463 1.016964
   [8,]
         1.166369 1.105829
  [9,]
         1.172145 1.112322
## [10,]
         1.228412 1.158067
## [11,]
         1.273253 1.209565
## [12,]
         1.319765 1.266375
## [13,]
         1.514219 1.440057
## [14,] 1.792494 1.703384
## [15,] 1.878643 1.782755
```