äóãÈóÚÝæÂóäÜäñÿâÓÝæëôåØÙØóÈÂóäÿäõÚÃîÈÚÂÿäõÚ

äñÕÙËÕÜäñ×âéÂêóÜØó ÜÂóäéÂêó 2551

äèâØÂÃÚóÕ

äèâëÈÂÕ

ëôÚÂÈóÚÿÃÖßÓØÂóäéÂêó ÂóÎÉÚÛäÿÃÖ 1

ÉôÚèÚääÈÿäõÚ 165 ääÈ

| èËóÃæñëóäñ | ÉôÚèÚÚÂÿäõÚ | ÅñÃÚÚÿÖÉ | ÅñÃÚÚÖõëÙ | ÅñÃÚÚëÈëÙ | ÅñÃÚÚÿÊæõ | ëëÚÿÛõëÈÿÛÚâóÖäÑóÚ | ÅñÃÚÚÿÊæõäÛæñ | ëÜë.Âóä ÂäñÉóãäÛæñ | äÛæñÃîÈÉôÚèÚÚÂÿäõÚ | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | ÖÂ | ÜäÙÜäÈ | ßîÄËÛ | Õö |
| ØÂÿßé | | | | | | | | | | | | |
| äèâØÂèËó | 4184 | 85 | 0 | 85 | 61.16 | 14.48 | 71.95 | 23.68 | | | | |
| ÂóäÿÃõÚáóêóäØã | 4184 | 20 | 0 | 20 | 11.74 | 4.06 | 58.69 | 34.62 | 3.97 | 11.16 | 67.69 | 17.18 |
| - ËÕÿäÕÈ | 4184 | 3 | 0 | 3 | 2.36 | 0.82 | 78.72 | | | | | |
| - ëóäñÃæñãÅäÈëäÛÂóäÿÃõÚ | 4184 | 6 | 0 | 6 | 3.18 | 1.31 | 53.05 | | | | | |
| - ÂóäÄËÂóêó | 4184 | 5 | 0 | 5 | 2.90 | 1.29 | 58.01 | | | | | |
| - ÂóäÚôÿëÚîÿÚÛó | 4184 | 6 | 0 | 6 | 3.29 | 1.31 | 54.88 | | | | | |
| ÂóäîóÚîîÂÿëõÈ | 4184 | 45 | 0 | 45 | 38.61 | 8.59 | 85.79 | 22.24 | 2.61 | 1.98 | 15.42 | 80.00 |
| - ÅôØõâéÖèëñÂÕ | 4184 | 5 | 0 | 5 | 4.73 | 0.79 | 94.63 | | | | | |
| - ÅôØõÖèëñÂÕÖäÈÖóââóÖäó | 4184 | 5 | 0 | 5 | 4.57 | 0.98 | 91.43 | | | | | |
| - ÅôØõÖèëñÂÕäâÕäÈÖóââóÖäó | 4184 | 5 | 0 | 5 | 4.16 | 1.22 | 83.25 | | | | | |
| - ÅôØÜäñëâÂÙëäñæÕäÜ | 4184 | 5 | -4 | 5 | 4.29 | 1.21 | 85.76 | | | | | |
| - ÅôØÜäñëâÂÙëäñÿÜæõÚäÜ | 4184 | 5 | 0 | 5 | 4.46 | 1.03 | 89.18 | | | | | |
| - ÅôÅèÛÂæÛ | 4184 | 5 | 0 | 5 | 3.81 | 1.39 | 76.20 | | | | | |
| - ÅôîÂêäÚô | 4184 | 5 | 0 | 5 | 4.14 | 1.27 | 82.78 | | | | | |
| - ÅôØõäÜèääÔãÂÖċ | 4184 | 5 | 0 | 5 | 4.41 | 1.09 | 88.18 | | | | | |
| - ÅôØõÖèÂóäÚÖċ | 4184 | 5 | 0 | 5 | 4.04 | 1.28 | 80.71 | | | | | |
| ÂóäÅõÅôÚèÔ | 4184 | 20 | 0 | 20 | 10.82 | 5.58 | 54.08 | 51.61 | 3.35 | 22.59 | 42.93 | 31.14 |
| - ÃÛèÿÅäóñìõÉØãċ | 4184 | 6 | 0 | 6 | 3.83 | 1.75 | 63.75 | | | | | |
| - ÃÛÃëÕÈèÙÕô | 4184 | 10 | 0 | 10 | 5.50 | 3.40 | 55.01 | | | | | |
| - ÃÛÖäèÉÅôÖîÛ | 4184 | 4 | 0 | 4 | 1.49 | 1.42 | 37.26 | | | | | |