äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ

äñÕÙËÓÜäñ×âéÂêóÜØãÜâóäéÂêó 2554

ääÈÿäãÚÃÚóÕÄì ÎßÿÕê

ëôÚÂÈóÚÅÔñÂäâÂóäÂóäéÂêóÃÓßÿÑóÚ

ëôÚÂÈóÚÿÃÖßÿØÂóäéÂêóÜäñ×âéÂêóëâØäÜäóÂóä ÿÃÖ 2

ÜäñÿáØ ÚÂÿäãÚ ÿÕÃÚÂÖõ

ÉôÚèÚääÈÿäãÚ 13 ääÈ

Âæâëóäñ Âóäÿäãäãäæñëóäñ Âóäÿäãäãäæñ	ÉôÚèÚ ÚÂÿäãÚ	ÅñÃÚÚÿÖÃ	ÅñÃÚÚ Öôëõ	ÅñÃÚÚ ëÈëõ	ÅñÃÚÚÿÊæõ	ëèÚÿÛãÈÿÛÚ âóÖäÑóÚ	ÅñÃÚÚÿÊæõ äîãæñ	ëÜë.Âóä ÂäñÉóãäîãæñ	äîãæñÃîÈÉôÚèÚÚÂÿäãÚ		
									Üäõäè	ßîÈ-	Õö
ØÂÿßé											
äèâØÂÂæâëóäñÂóäÿäãäãäè	1930	90	13	80	43.00	13.29	47.78	30.91			
áóêóäØã	1930	30	3	29	17.11	5.22	57.02	30.53	12.54	38.24	49.22
- Âóäîéõ	1930	9	0	9	5.52	2.05	61.32				
- âóÖäÑóÚ Ø 1.1	1930	9	0	9	5.52	2.05	61.32				
- ÂóäÿÃãÚ	1930	4	0	4	2.37	1.38	59.22				
- âóÖäÑóÚ Ø 2.1	1930	4	0	4	2.37	1.38	59.22				
- ÂóäàÈÂóäÕÁæñÂóäßõ	1930	4	0	4	2.40	1.02	59.88				
- âóÖäÑóÚ Ø 3.1	1930	4	0	4	2.40	1.02	59.88				
- ìæÂóäÄËáóêó	1930	8	0	8	4.51	1.74	56.39				
- âóÖäÑóÚ Ø 4.1	1930	8	0	8	4.51	1.74	56.39				
- èääÔÅÕæñèääÔÂäääâ	1930	5	0	5	2.31	1.23	46.25				
- âóÖäÑóÚ Ø 5.1	1930	5	0	5	2.31	1.23	46.25				
ÅÔõéóëÖä°	1930	30	3	30	14.48	5.74	48.28	39.63	28.03	51.35	20.62
- ÉôÚèÚÃæñÂóäÕôÿÚÓÂóä	1930	12	0	12	6.27	2.90	52.25				
- âóÖäÑóÚ Å 1.1	1930	2	0	2	1.08	0.79	53.83				
- âóÖäÑóÚ Å 1.2	1930	10	0	10	5.19	2.49	51.93				
- Âóäèõ	1930	9	0	9	4.24	2.09	47.10				
- âóÖäÑóÚ Å 2.1	1930	7	0	7	3.54	1.74	50.59				
- âóÖäÑóÚ Å 2.2	1930	2	0	2	0.70	0.72	34.87				

** ÉÕÕõÃîÈÂæâëóäñÖéÈą : áóêóäØã 11 / 18 ÅÔõéóëÖä° 11 / 20 èØãóéóëÖä° 11 / 19

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ

äñÕÙËÓÜäñ×âéÂêóÜØäÜäóäéÂêó 2554

ääÈÿäãÚÃÚóÕÃì ÎßÿÕê

ëôÚÂÈóÚÅÔñÂäâÂóäÂóäéÂêóÃÚßÿÚÑóÚ

ÜäñÿáØ ÚÂÿäãÚ ÿÕÃÚÂÖõ

ëôÚÂÈóÚÿÃÖßÿØÂóäéÂêóÜäñ×âéÂêóëâØäÜäóäÂóä ÿÃÖ 2

ÉôÚèÚääÈÿäãÚ 13 ääÈ

ÂæâëóäñäóäÿäãÚäæñëóäñäóäÿäãÚäæ	ÉôÚèÚ ÚÂÿäãÚ	ÅñÃÚÚÿÖÃ	ÅñÃÚÚ Öôëõ	ÅñÃÚÚ ëÈëõ	ÅñÃÚÚÿÊæõ	ëèÚÿÛãÈÿÛÚ âóÖäÑóÚ	ÅñÃÚÚÿÊæõ äîãæñ	ëÜë.Âóä ÂäñÉóãäîãæñ	äîãæñÃîÈÉôÚèÚÚÂÿäãÚ		
									Üäõäè	ßîÅÉ-	Õö
ØÂÿßé											
- ÿäÃóÅÔõ	1930	3	0	3	1.94	0.92	64.63				
- âóÖäÑóÚ Å 3.1	1930	3	0	3	1.94	0.92	64.63				
- ßëÅÔõ	1930	3	0	3	0.88	0.66	29.45				
- âóÖäÑóÚ Å 4.1	1930	3	0	3	0.88	0.66	29.45				
- Âóäèõäóñì Ãîâé ÃæñÅèóâÚé ÉñÿÜÓ	1930	3	0	3	1.15	1.00	38.46				
- âóÖäÑóÚ Å 5.1	1930	3	0	3	1.15	1.00	38.46				
èõãóéóëÖä°	1930	30	1	25	11.41	4.34	38.04	38.05	43.47	50.10	6.42
- ëèëõÂõÂäñÛèÚÂóäÕôäÈëõ	1930	6	0	6	2.43	1.35	40.54				
- âóÖäÑóÚ è 1.2	1930	6	0	6	2.43	1.35	40.54				
- ëõÂõëÃèÕæîâ	1930	6	0	6	2.70	1.25	44.97				
- âóÖäÑóÚ è 2.1	1930	2	0	2	1.40	0.76	70.18				
- âóÖäÑóÚ è 2.2	1930	4	0	4	1.29	0.87	32.36				
- ëóäÃæñëâÛõîÈóä	1930	6	0	6	2.48	1.38	41.35				
- âóÖäÑóÚ è 3.1	1930	3	0	3	0.78	0.78	26.17				
- âóÖäÑóÚ è 3.2	1930	3	0	3	1.70	1.04	56.53				
- ÃäÈÃæñÂóäÿÅæâÚØö	1930	4	0	4	1.43	1.09	35.78				
- âóÖäÑóÚ è 4.1	1930	4	0	4	1.43	1.09	35.78				
- ßæèóÚ	1930	4	0	4	1.23	0.92	30.78				
- âóÖäÑóÚ è 5.1	1930	4	0	4	1.23	0.92	30.78				

** ÉÕÕõÃîÈÂæâëóäñÖéèą : áóêôäØã 11 / 18 ÅÔõéóëÖä° 11 / 20 èõãóéóëÖä° 11 / 19

äóãÈóÚÝæÂóäÜäñÿâÕÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÅÿäãÚ
äñÕÙËÚÜäñ×âéÂêóÜØãÜÅóäéÂêó 2554

ääÈÿäãÚÃÚóÕÄì ÎßÿÕê

ëôÚÅÈóÚÅÔñÂääâÂóäÂóäéÂêóÃÚßÚÑóÚ

ëôÚÅÈóÚÿÃÖßÚØÅóäéÂêóÜäñ×âéÂêóëâØäÜäóÂóä ÿÃÖ 2

Üäñÿá ØÚÅÿäãÚ ÿÕÃÚÂÖõ

ÉôÚèÚääÈÿäãÚ 13 ääÈ

Âæâëóäñ Âóäÿäãäãäñëóäñ Âóäÿäãäãäñ	ÉôÚèÚ ÚÅÿäãÚ	ÅñÃÚÚÿÖÃ	ÅñÃÚÚ Öêëõ	ÅñÃÚÚ ëÈëõ	ÅñÃÚÚÿÊæõ	ëèÚÿÛãÈÿÛÚ âóÖäÑóÚ	ÅñÃÚÚÿÊæõ äîãæñ	ëÜë.Âóä ÂäñÉóãäîãæñ	äîãæñÃîÈÉôÚèÚÚÅÿäãÚ		
									Üäõ Üäè	ßîÈ-	Õö
ØÅÿßé											
- ÂäñÛèÚÂóäÿÜæãÚÃÜæÈÃîÈãæÂ	1930	4	0	4	1.14	0.92	28.50				
- âóÖäÑóÚ è 6.1	1930	4	0	4	1.14	0.92	28.50				

** ÉÕÖõÃîÈÂæâëóäñÖéÈą : áóêóäØã 11 / 18 ÅÔõéóëÖä°11 / 20 èØãóéóëÖä°11 / 19