äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ ÜâóäéÂêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈäâÈÿäãÚÄÚëÈÂÕÿÃÖßÙØÓâóäéÂêóÂó ÎÉÚÛàüÿÃÖ 1

äâÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäÈÿäãÚÛÚĈÿäãÚãîáóëóÚÚØċ	1	17.00	56.67	0.00	0.00	20.00	66.67	0.00	0.00	24.00	80.00	0.00	0.00
ãäÈÿäãÚÛÚĈËĉÈÂäñØõ	6	10.67	35.56	2.66	24.92	8.83	29.44	3.66	41.39	9.67	32.22	1.03	10.68
ãäÈÿäãÚÛÚĈìĉÚĈóèëóÃóßÙĈĈ	7	9.43	31.43	2.07	21.96	9.14	30.48	1.86	20.39	6.71	22.38	2.06	30.66
ãäÈÿäãÚ ÖËÕ. ÛĈÜäñÖõĉÚ	5	6.80	22.67	3.03	44.61	7.40	24.67	2.30	31.11	7.80	26.00	2.77	35.58
ãäÈÿäãÚ ÖËÕ. âØäâèæËÚ 2	6	7.17	23.89	1.72	24.03	9.00	30.00	2.97	32.96	10.33	34.44	4.63	44.84
ãäÈÿäãÚÿØéÛóæ 1 (èÕÿØèëëÈÇóäóâ)	121	15.82	52.73	4.00	25.29	15.13	50.44	5.53	36.53	15.29	50.96	5.95	38.90
ãäÈÿäãÚÿØéÛóæ 2 (ÜäñËóáĈóæ)	21	14.29	47.62	4.26	29.79	13.24	44.13	4.60	34.77	14.33	47.78	4.15	28.96
ãäÈÿäãÚÿØéÛóæ 3 (ÛĈÛĈ)	154	15.47	51.58	4.67	30.16	15.37	51.23	6.48	42.17	13.82	46.08	5.92	42.85
ãäÈÿäãÚÿØéÛóæ 4 (ÛĈËÅÂõ)	33	14.48	48.28	5.80	40.04	13.52	45.05	5.37	39.76	12.42	41.41	5.38	43.30
ãäÈÿäãÚÿØéÛóæ 5 (ÂäñÕóê ăØãîÚÿÅäóñìċ	55	12.84	42.79	4.42	34.44	11.13	37.09	4.67	41.94	12.36	41.21	5.19	41.98
ãäÈÿäãÚÜäëÖéÂêóÉèìèðÂóÎÉÚÛàüö	6	7.67	25.56	2.16	28.18	7.17	23.89	1.47	20.54	7.50	25.00	2.59	34.51
ãäÈÿäãÚØóßñÿÚãõÂÛıËä	6	16.17	53.89	5.12	31.64	16.00	53.33	6.20	38.73	15.50	51.67	4.23	27.30
ãäÈÿäãÚÛĈÛÿÂóñÃÂêĈÂóäăààĈÙ×âáċ	4	13.00	43.33	4.08	31.40	9.25	30.83	1.89	20.46	7.25	24.17	2.22	30.58
ãäÈÿäãÚÛĈÃÂĈìæèÈ	13	9.46	31.54	2.70	28.50	8.38	27.95	1.80	21.52	7.62	25.38	2.63	34.55
ãäÈÿäãÚÛĈÿÃóÖÂ"ăÖäÿÕËèØãó"	12	13.92	46.39	5.33	38.33	11.08	36.94	5.02	45.27	11.25	37.50	3.05	27.10
ãäÈÿäãÚÛĈÿÃóÜÚı	17	13.94	46.47	4.01	28.74	13.00	43.33	5.76	44.27	14.47	48.24	6.11	42.26
ãäÈÿäãÚÛĈÉÓîû	8	14.63	48.75	4.72	32.27	13.00	43.33	5.53	42.53	13.50	45.00	7.35	54.43

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÒËÓÜäñ×âéÂêóÜØóÜ ÜâóäéÂêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈääÈÿäãÚÄÚëÈÂÕÿÃÖßØÓâóäéÂêóÂó ÎÉÚÛàÚÿÃÖ 1

ääÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ääÈÿäãÚÛÓĈËĉĒèñÿÕó(ÂóäääààÔĐĉã Ýæõĩ×âáċ	20	14.40	48.00	4.42	30.68	8.85	29.50	2.85	32.23	10.60	35.33	3.07	28.94
ääÈÿäãÚÛÓĈÕÈãóÈ	8	11.63	38.75	3.78	32.49	11.25	37.50	5.75	51.12	12.63	42.08	4.10	32.50
ääÈÿäãÚÛÓĈÖñÿÅãÚÉóâ	12	14.92	49.72	3.42	22.95	12.58	41.94	6.46	51.33	13.67	45.56	7.00	51.20
ääÈÿäãÚÛÓĈØÒéõõ	10	11.00	36.67	5.40	49.05	10.40	34.67	2.72	26.12	10.50	35.00	4.01	38.16
ääÈÿäãÚÛÓĈØőőáı	11	15.00	50.00	4.73	31.55	14.09	46.97	7.46	52.96	16.82	56.06	3.82	22.69
ääÈÿäãÚÛÓĈØőãÜÈċ	13	17.08	56.92	3.62	21.18	16.46	54.87	4.59	27.91	18.31	61.03	3.77	20.61
ääÈÿäãÚÛÓĈØőâñÚóè	10	10.50	35.00	3.14	29.86	10.50	35.00	5.10	48.61	10.80	36.00	4.37	40.43
ääÈÿäãÚÛÓĈØőìèÖ	11	13.45	44.85	4.08	30.35	12.18	40.61	4.29	35.18	12.45	41.52	3.33	26.72
ääÈÿäãÚÛÓĈØÐÚóÅäóË	9	11.89	39.63	3.92	32.97	11.33	37.78	5.15	45.42	10.11	33.70	5.90	58.39
ääÈÿäãÚÛÓĈØÐÚóÚóÈìäîÂ	22	12.45	41.52	4.45	35.71	10.14	33.79	4.67	46.10	10.59	35.30	4.69	44.25
ääÈÿäãÚÛÓĈØÐéóæó	25	12.92	43.07	5.06	39.14	11.04	36.80	5.00	45.25	13.72	45.73	5.98	43.56
ääÈÿäãÚÛÓĈÚóÂóÎÉÚċ	3	14.67	48.89	3.51	23.94	13.67	45.56	1.53	11.18	14.00	46.67	3.00	21.43
ääÈÿäãÚÛÓĈßÿàæãÛ	28	15.68	52.26	4.00	25.52	13.75	45.83	4.73	34.43	15.57	51.90	4.95	31.82
ääÈÿäãÚÛÓĈèÐÔĈ	11	14.09	46.97	3.83	27.20	12.73	42.42	6.18	48.57	12.73	42.42	6.10	47.93
ääÈÿäãÚÛÓĈèÐÖñÿÅãÚ	14	15.57	51.90	4.50	28.91	12.21	40.71	5.48	44.86	14.79	49.29	6.14	41.54
ääÈÿäãÚÛÓĈèÐÜæóìâú	7	18.14	60.48	3.89	21.45	19.71	65.71	6.52	33.10	17.86	59.52	6.57	36.78
ääÈÿäãÚÛÓĈèÐÿãĈ	7	12.57	41.90	4.83	38.38	14.29	47.62	3.45	24.15	15.86	52.86	4.18	26.36
ääÈÿäãÚÛÓĈèÐæóÚ	20	15.05	50.17	3.62	24.05	15.90	53.00	5.33	33.52	14.80	49.33	5.93	40.04

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäëãÚÃîÈÚÂÿäëãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ ÜâóäéÂêó 2551

ÃëÕÈÅØë×ÕëõãèËóÃîÈääÈÿäëãÚÅÚëËÂÕÿÃÖßÙØóäéÂêóÂó ÎÉÚÛäÜÿÃÖ 1

ääÈÿäëãÚ	ÉôÚèÚ ÚÂÿäëãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛëÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛëÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛëÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäëãÚÛÕĈÙèÈëóäáö	28	12.93	43.10	3.97	30.72	10.71	35.71	4.11	38.34	12.07	40.24	5.11	42.30
ãäËÿäëãÚÛÕĈÙìÚîÈÂæóÈßÈ	6	16.17	53.89	2.48	15.36	13.67	45.56	4.68	34.22	15.00	50.00	6.45	43.00
ãäËÿäëãÚÛÕĈÙìÚîÈÃÂ(ëóâåÅèØãó)	12	17.08	56.94	5.47	32.01	13.08	43.61	6.64	50.75	13.67	45.56	5.73	41.90
ãäËÿäëãÚÛÕĈÙìÚîÈÛè	8	13.63	45.42	6.52	47.88	13.25	44.17	4.27	32.21	11.63	38.75	5.24	45.04
ãäËÿäëãÚÛÕĈÙìÚîÈÜæèÂ	2	9.00	30.00	4.24	47.14	9.50	31.67	2.12	22.33	9.50	31.67	2.12	22.33
ãäÈÿäëãÚÛÕĈÙìÚîÈëîÈÖîÚ	33	13.76	45.86	4.78	34.72	11.91	39.70	4.35	36.56	13.30	44.34	5.44	40.89
ãäÈÿäëãÚÛÕĈÙìÚîÈëóâßäóÚ	8	15.25	50.83	6.27	41.14	10.50	35.00	6.72	63.99	11.00	36.67	5.04	45.84
ãäÈÿäëãÚÛÕĈÙìÚîÈì îã	10	12.60	42.00	5.64	44.77	12.70	42.33	6.36	50.08	12.90	43.00	4.56	35.33
ãäÈÿäëãÚÛÕĈÙìĈãÚÕÃóè	42	14.83	49.44	3.99	26.88	12.60	41.98	4.44	35.25	13.19	43.97	5.04	38.23
ãäÈÿäëãÚÛÕĈÙìëÿÃóßÙäñÕó	16	13.19	43.96	4.92	37.27	11.75	39.17	5.03	42.78	14.19	47.29	4.96	34.93
ãäÈÿäëãÚÛÕĈÙìëÚó	15	13.60	45.33	4.01	29.52	12.93	43.11	4.56	35.25	14.13	47.11	5.50	38.93
ãäÈÿäëãÚÛÕĈÙìèìõ	20	15.00	50.00	4.30	28.69	16.10	53.67	5.53	34.37	18.80	62.67	4.32	23.00
ãäÈÿäëãÚßÓÚÕĈÈéċ	10	11.60	38.67	3.53	30.47	13.10	43.67	6.17	47.12	12.10	40.33	3.98	32.93
ãäÈÿäëãÚæëãÜÈÿëĈê	5	15.80	52.67	4.38	27.73	13.20	44.00	3.90	29.54	12.80	42.67	2.95	23.04
ãäÈÿäëãÚèÕÂóÎÉÚÛäÜÂ"îÛâäóêÏäċ èØãó"	17	14.71	49.02	4.82	32.77	12.82	42.75	4.29	33.45	11.06	36.86	3.98	35.95
ãäÈÿäëãÚèÕÿÃóÚĈã	17	11.41	38.04	2.83	24.80	12.18	40.59	4.19	34.38	12.71	42.35	4.74	37.31
ãäÈÿäëãÚîÚÛóæèÕäËãËâßæËÚñëÈÅäóâ	101	18.66	62.21	4.11	22.00	18.48	61.58	4.86	26.30	11.00	36.67	4.41	40.06
ãäÈÿäëãÚèÕ×ĈèÕÂäØîÈ	10	14.80	49.33	3.39	22.92	9.60	32.00	2.76	28.72	15.00	50.00	4.50	29.98

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØó Üêóäéêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈäàÈÿäãÚÄÚëÈÂÕÿÃÖßØÓêóäéêóÂó ÎÉÚÛàÚÿÃÖ 1

äàÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäãÚèÖØőÚĈÖĈ	23	14.35	47.83	3.80	26.47	12.48	41.59	4.52	36.23	12.13	40.43	3.83	31.57
ãäËÿäãÚèÖØőäÜĉ	7	12.14	40.48	3.67	30.23	14.00	46.67	3.56	25.42	8.43	28.10	2.57	30.52
ãäËÿäãÚèÖØőâñÃóâ	19	16.37	54.56	5.18	31.63	13.11	43.68	6.06	46.27	13.63	45.44	5.53	40.57
ãäËÿäãÚèÖăØãèëÓÚóäóâ	15	13.13	43.78	5.10	38.81	13.60	45.33	5.90	43.39	14.27	47.56	5.66	39.69
ãäÈÿäãÚèÖÛĈÜÿÂő	26	15.08	50.26	4.36	28.94	10.88	36.28	4.77	43.82	13.81	46.03	6.15	44.55
ãäÈÿäãÚèÖÛĈÜãóÈ	9	16.11	53.70	3.79	23.52	14.11	47.04	5.88	41.69	14.22	47.41	4.74	33.31
ãäÈÿäãÚèÖßÚĈă	10	10.70	35.67	3.71	34.70	9.20	30.67	2.90	31.50	11.40	38.00	3.81	33.39
ãäËÿäãÚèÖæóÕì ÎĈæóÕì ÎĈëØãó"	62	13.37	44.57	4.25	31.77	11.97	39.89	4.71	39.37	11.98	39.95	5.13	42.83
ãäËÿäãÚèÖéäõÙæóäóâ	27	14.26	47.53	5.43	38.09	10.52	35.06	4.22	40.11	10.22	34.07	4.75	46.47
ãäËÿäãÚëâóÅâÚÂÿäãÚÿÂőáóËõö	13	16.46	54.87	2.60	15.81	14.54	48.46	4.24	29.13	15.69	52.31	5.79	36.92
ãäËÿäãÚìÚîÈÛĈÜÿÂőëóâåÅö	20	16.90	56.33	4.27	25.24	12.75	42.50	4.74	37.21	13.45	44.83	5.16	38.33
ãäËÿäãÚîÚÙóæÂó ÎÉÚÛàÙö	282	16.93	56.42	4.78	28.23	16.46	54.87	6.04	36.70	15.24	50.79	5.97	39.16
ãäËÿäãÚîóØäëÈÃñèÓÚñ 3	5	12.00	40.00	3.61	30.05	10.80	36.00	4.82	44.60	10.20	34.00	4.44	43.51
ãäËÿäãÚËâËÚÛĈØőÂäñÕóÚ	36	11.83	39.44	3.47	29.31	9.00	30.00	3.99	44.29	10.19	33.98	4.00	39.22
ãäËÿäãÚÛĈÃÂÈÁÅÛ	3	15.00	50.00	3.61	24.04	10.00	33.33	5.29	52.92	12.67	42.22	7.64	60.30
ãäËÿäãÚÛĈÜÿÉÔÒÄ	19	15.37	51.23	5.52	35.92	11.84	39.47	6.10	51.54	12.95	43.16	5.62	43.42
ãäËÿäãÚÛĈÜÕËÿëæó	19	12.74	42.46	3.48	27.30	11.11	37.02	3.40	30.59	11.26	37.54	3.26	28.97
ãäËÿäãÚÛĈÜÖĈañßäĈê	27	12.19	40.62	5.05	41.41	10.22	34.07	4.25	41.53	11.41	38.02	5.71	50.08
ãäËÿäãÚÛĈÜØőëÚő	10	12.20	40.67	3.01	24.68	11.50	38.33	5.19	45.14	11.20	37.33	4.89	43.70

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ ÜâóäéÂêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈäàÈÿäãÚÄÚëÈÂÕÿÃÖßØØÓâóäéÂêóÂó ÎÉÚÙàÙÿÃÖ 1

äàÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈãæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈãæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈãæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈãæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈãæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈãæñ
ãäËÿäãÚÛÛĈØÈÚó	14	12.57	41.90	4.67	37.14	11.57	38.57	5.76	49.78	11.64	38.81	5.47	47.00
ãäËÿäãÚÛÛĈÚóëèÚ	19	14.63	48.77	4.82	32.95	12.74	42.46	5.32	41.78	12.05	40.18	5.74	47.62
ãäËÿäãÚÛÛĈÚĈù	26	9.31	31.03	4.11	44.12	8.85	29.49	3.74	42.26	9.73	32.44	3.50	36.02
ãäËÿäãÚÛÛĈÚĈâů	27	11.22	37.41	3.86	34.36	10.15	33.83	5.20	51.25	9.26	30.86	3.39	36.64
ãäËÿäãÚÛÛĈÛÚÿÃóÂÂÉÿäãÈ	18	11.89	39.63	4.36	36.71	10.06	33.52	2.84	28.23	12.00	40.00	3.46	28.87
ãäËÿäãÚÛÛĈÜóÂÚóëèÚ	18	16.94	56.48	4.24	25.00	17.17	57.22	5.55	32.36	16.83	56.11	5.88	34.95
ãäËÿäãÚÛÛĈäÜÉìèóã	22	10.95	36.52	3.58	32.67	11.36	37.88	3.67	32.31	10.32	34.39	4.70	45.59
ãäËÿäãÚÛÛĈßùõÿÜäãê	6	12.33	41.11	4.41	35.77	10.33	34.44	2.42	23.44	13.33	44.44	5.65	42.34
ãäËÿäãÚÛÛĈëóâìæè	24	14.58	48.61	4.28	29.37	13.08	43.61	5.55	42.40	12.67	42.22	4.54	35.81
ãäËÿäãÚÛÛĈìâõÈÂäñÃØñ	9	11.89	39.63	3.66	30.75	13.11	43.70	5.99	45.67	12.67	42.22	3.54	27.91
ãäËÿäãÚÛÛĈîÈëõ	7	15.86	52.86	3.58	22.57	12.14	40.48	4.53	37.27	17.71	59.05	2.81	15.87
ãäËÿäãÚÛÛĈîÈìæù	8	14.63	48.75	3.20	21.91	14.50	48.33	2.56	17.68	19.00	63.33	7.11	37.43
ãäËÿäãÚèÕ×ĈÈÉù	21	11.52	38.41	5.24	45.47	11.00	36.67	4.60	41.86	12.38	41.27	5.95	48.02
ãäËÿäãÚîÚÛóæéäëèèÕõ	27	12.19	40.62	4.79	39.29	12.26	40.86	6.29	51.27	13.70	45.68	6.37	46.45
ãäËÿäãÚÿÃóÕõèõãóÅóä	30	14.03	46.78	4.87	34.73	11.93	39.78	5.65	47.35	12.43	41.44	5.20	41.86
ãäËÿäãÚÉĈâûÿÚÖõóëÖäċ	10	14.80	49.33	2.44	16.49	12.30	41.00	4.16	33.86	17.80	59.33	3.12	17.53
ãäËÿäãÚÕõÂù	38	12.08	40.26	4.99	41.30	12.18	40.61	5.87	48.15	11.32	37.72	5.38	47.53
ãäËÿäãÚÖæóÕëĈâîÈ	55	16.55	55.15	4.23	25.56	15.49	51.64	5.99	38.69	17.09	56.97	5.90	34.53
ãäËÿäãÚîÚÛóæØõâèÈ	31	15.29	50.97	5.65	36.97	13.65	45.48	5.38	39.40	12.71	42.37	6.22	48.93

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ Üêóäé¬êó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈäâÈÿäãÚÅÚëÈÂÕÿÃÖßÙØÓêóäé¬êóÂó Î ÉÚÛàÚÿÃÖ 1

äâÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛËÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛËÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛËÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäãÚÛÚĈäÂäÂÖóäîÕ	5	16.00	53.33	6.28	39.28	16.40	54.67	6.19	37.74	15.60	52.00	8.11	52.00
ãäËÿäãÚÛÚĈÕîÚÅäóâ	6	13.83	46.11	7.36	53.20	19.33	64.44	2.73	14.13	20.00	66.67	7.07	35.36
ãäËÿäãÚÛÚĈ×Ĉ	15	13.33	44.44	4.47	33.50	11.67	38.89	4.19	35.88	11.87	39.56	5.42	45.70
ãäËÿäãÚÛÚĈâñÂîÂìâ(ùÙëëõõãó)	6	18.33	61.11	5.57	30.40	18.50	61.67	5.75	31.10	18.67	62.22	4.23	22.64
ãäËÿäãÚÛÚĈäóÈÉê	8	16.88	56.25	2.42	14.32	11.25	37.50	4.33	38.53	13.88	46.25	4.42	31.87
ãäËÿäãÚÛÚĈäóÈëñÿÕó	14	17.07	56.90	3.08	18.01	10.64	35.48	4.97	46.71	15.36	51.19	5.44	35.45
ãäËÿäãÚÛÚĈäóÈëóæõ	21	16.14	53.81	3.55	22.01	12.81	42.70	4.27	33.36	15.00	50.00	5.24	34.96
ãäËÿäãÚÛÚĈëäñÿéäêÑö	13	18.15	60.51	4.32	23.78	16.62	55.38	6.53	39.28	16.92	56.41	5.85	34.58
ãäËÿäãÚÛÚĈìÚîÈÖóÛÈĉ	26	13.96	46.54	4.69	33.62	13.00	43.33	5.96	45.85	13.81	46.03	5.40	39.14
ãäËÿäãÚÛÚĈìÚîÈÚÕâú	6	10.83	36.11	2.40	22.17	8.67	28.89	4.23	48.77	10.50	35.00	4.23	40.29
ãäËÿäãÚÛÚĈìÚîÈÿÜĈ	17	11.47	38.24	4.43	38.64	9.94	33.14	4.23	42.60	10.88	36.27	4.23	38.83
ãäËÿäãÚÛÚĈìÚîÈâÈÅæ	7	15.14	50.48	2.91	19.23	12.86	42.86	4.30	33.43	14.71	49.05	5.09	34.59
ãäËÿäãÚÛÚĈìÚîÈëîÈìĈĉ	28	13.64	45.48	4.48	32.85	12.11	40.36	4.71	38.89	12.00	40.00	4.17	34.77
ãäËÿäãÚÛÚĈìÚîÈëñÃÂ	17	17.18	57.25	4.35	25.31	14.53	48.43	5.65	38.87	17.24	57.45	5.34	31.01
ãäËÿäãÚÛÚĈìÚîÈîÿìĈ	9	13.33	44.44	4.42	33.12	13.89	46.30	5.35	38.51	12.89	42.96	6.15	47.74
ãäËÿäãÚÛÚĈìêâÖæè	9	15.56	51.85	4.72	30.34	11.67	38.89	4.30	36.87	13.11	43.70	7.06	53.86
ãäËÿäãÚÛÚĈìêâÚóÅäóË	13	13.23	44.10	4.23	31.94	12.46	41.54	6.83	54.78	14.00	46.67	5.13	36.65
ãäËÿäãÚÛÚĈìêâÚĈâÉÚ	18	12.33	41.11	3.83	31.09	12.61	42.04	5.51	43.70	12.06	40.19	4.81	39.88
ãäËÿäãÚÛÚĈìêâääć	14	17.00	56.67	5.35	31.47	15.64	52.14	4.50	28.77	16.50	55.00	4.54	27.49

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÕÜäñ×âéÂêóÜØóÜ Üêóäéêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈäàÈÿäãÚÅÚëÈÂÕÿÃÖßØÕêóäéÂêóÂó ÎÉÚÛàÚÿÃÖ 1

äàÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åő̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åő̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åő̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäãÚÛĈÄì â(ÉÚóáÅÕëØãó)	17	16.53	55.10	5.30	32.09	18.76	62.55	7.86	41.90	16.82	56.08	6.42	38.13
ãäËÿäãÚèÔÂäĈÆØîËäóêÏäĈáÔñ	32	12.16	40.52	4.39	36.14	11.66	38.85	5.76	49.38	12.34	41.15	5.12	41.49
ãäËÿäãÚèÔÃÚĂØãÙóäóäóâ	40	14.00	46.67	4.75	33.93	13.00	43.33	5.32	40.93	12.45	41.50	4.80	38.54
ãäËÿäãÚèÔËÅßĈ	19	12.21	40.70	4.91	40.17	12.32	41.05	5.83	47.35	13.00	43.33	7.11	54.69
ãäÈÿäãÚèÔØőÖñÅäĈ	31	16.48	54.95	4.52	27.39	20.13	67.10	4.93	24.50	16.39	54.62	5.36	32.70
ãäÈÿäãÚèÔØőæĈ	29	13.72	45.75	4.38	31.93	11.90	39.66	4.56	38.35	11.76	39.20	5.20	44.23
ãäËÿäãÚèÔßÙëäËóäóâ	30	16.83	56.11	3.76	22.34	15.60	52.00	6.31	40.42	14.40	48.00	5.36	37.22
ãäËÿäãÚèÔâéËâ	19	14.32	47.72	4.92	34.38	10.89	36.32	4.37	40.11	11.37	37.89	5.38	47.30
ãäËÿäãÚèÔæõâäîÈ	12	16.50	55.00	4.72	28.60	14.67	48.89	5.76	39.26	18.42	61.39	5.25	28.49
ãäËÿäãÚèÔèÈÚóãØóãëóäóâ	38	14.63	48.77	4.88	33.38	13.63	45.44	5.93	43.53	13.16	43.86	5.74	43.59
ãäËÿäãÚèÔèÈóæó	24	16.17	53.89	4.74	29.34	14.38	47.92	5.69	39.56	13.92	46.39	4.89	35.13
ãäËÿäãÚèÔéäæìñäóêÏäĈĈÙ	57	15.65	52.16	4.49	28.69	13.02	43.39	4.58	35.22	14.26	47.54	5.09	35.66
ãäËÿäãÚèÔéäëäÔóäóâ	19	15.37	51.23	3.99	25.96	14.79	49.30	6.80	45.95	15.05	50.18	5.26	34.98
ãäËÿäãÚèÔëäñÂæîãëóâåÅëäâ	15	14.00	46.67	4.31	30.78	13.33	44.44	4.32	32.40	12.13	40.44	4.70	38.77
ãäËÿäãÚèÔìÚîÈÖñãÂ	23	12.39	41.30	5.95	48.04	10.78	35.94	6.54	60.62	11.70	38.99	5.07	43.32
ãäËÿäãÚèÔìÚîÈÖñÅäîÈ	10	9.50	31.67	2.46	25.90	9.00	30.00	5.01	55.68	9.60	32.00	3.20	33.38
ãäËÿäãÚèÔìÚîÈßÈÖäù	29	15.52	51.72	5.42	34.94	11.31	37.70	4.97	43.96	13.69	45.63	5.37	39.25
ãäËÿäãÚèÔìÚîÈÿëø	24	17.08	56.94	4.54	26.57	17.46	58.19	3.64	20.82	15.71	52.36	5.50	34.99
ãäËÿäãÚèÔîÕØóäóâ"äÀèØîÕØäóØä"	41	16.66	55.53	5.43	32.62	15.49	51.63	6.12	39.52	18.24	60.81	6.30	34.55

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ Üêóäéêó 2551
ÃëÕÈÅõë×ÖõõãèËóÃîÈäàÈÿäãÚÄÚëÈÂÕÿÃÖßØõóäéÂêóÂó ÎÉÚÛàÚÿÃÖ 1

äàÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅõÿÛõËÿÚÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäãÚËõĈÂæîÚëäÔ3 (ÛõĈìÚîÈ ìèóã)	12	14.33	47.78	5.60	39.05	14.42	48.06	5.90	40.93	13.42	44.72	6.27	46.76
ãäÈÿäãÚÛõĈÂæîÚãÕ	4	18.75	62.50	2.99	15.93	16.75	55.83	4.57	27.30	18.75	62.50	2.87	15.32
ãäÈÿäãÚÛõĈÕîÚëèõĈ	9	11.89	39.63	4.59	38.65	9.11	30.37	5.18	56.88	9.67	32.22	3.91	40.40
ãäÈÿäãÚîÚÛóæÕõÚâñÃóâÿÖõĈ	46	12.46	41.52	4.89	39.25	12.04	40.14	5.49	45.54	10.37	34.57	5.67	54.64
ãäÈÿäãÚÛõĈØõõßù	20	19.05	63.50	5.58	29.28	12.85	42.83	4.30	33.43	13.75	45.83	4.94	35.93
ãäÈÿäãÚÛõĈØõõâñÿàØĖ	10	14.50	48.33	3.44	23.72	14.40	48.00	5.19	36.04	13.10	43.67	5.93	45.30
ãäÈÿäãÚÛõĈØõõâñãà	13	14.23	47.44	4.21	29.56	10.69	35.64	5.62	52.54	14.69	48.97	5.25	35.73
ãäÈÿäãÚÛõĈØõõÃãĈ	4	13.50	45.00	5.32	39.43	10.00	33.33	2.58	25.82	13.25	44.17	3.10	23.36
ãäÈÿäãÚÛõĈØõõÿëÕÉĈ	8	16.50	55.00	4.50	27.30	13.75	45.83	6.25	45.46	14.13	47.08	4.19	29.66
ãäÈÿäãÚÛõĈØõÈâñÃóâÿÓõĉ	16	13.50	45.00	4.52	33.46	12.38	41.25	5.14	41.51	13.44	44.79	5.83	43.39
ãäÈÿäãÚÛõĈØõÈãóè	10	14.20	47.33	4.05	28.52	12.40	41.33	5.95	47.97	17.10	57.00	4.43	25.93
ãäÈÿäãÚÛõĈäØäØîÈ	31	12.81	42.69	4.23	33.03	11.06	36.88	4.75	42.96	10.81	36.02	5.84	54.09
ãäÈÿäãÚÛõĈÿÚõäßä	5	18.80	62.67	4.44	23.61	18.40	61.33	5.03	27.34	20.00	66.67	2.83	14.14
ãäÈÿäãÚÛõĈäÜĖâÂ	9	17.00	56.67	3.20	18.83	15.89	52.96	6.66	41.92	14.00	46.67	5.81	41.50
ãäÈÿäãÚÛõĈìÚîÈÂèóÈ	14	14.21	47.38	4.53	31.84	9.43	31.43	4.03	42.77	13.93	46.43	5.77	41.43
ãäÈÿäãÚÛõĈìÚîÈÜæĈĖ	19	11.95	39.82	5.34	44.68	10.05	33.51	5.51	54.83	10.58	35.26	4.31	40.76
ãäÈÿäãÚÛõĈìÚîÈÜóÂÕÈ	23	13.04	43.48	3.10	23.74	11.87	39.57	4.26	35.86	10.52	35.07	3.60	34.25
ãäÈÿäãÚÛõĈìÚîÈÝõõĉ	19	13.53	45.09	3.63	26.81	12.53	41.75	3.66	29.20	12.21	40.70	4.98	40.82

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙØóÈÂóäÿäãÚÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØóÜ ÜâóäéÂêó 2551

ÃëÕÈÅõë×ÖõõãèËóÃîÈäàÈÿäãÚÚÄÚëÈÂÕÿÃÖßÙØÓâóäéÂêóÂó ÎÉÚÛàÙÿÃÖ 1

äàÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åõ̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åõ̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	Åõ̃ÛõËÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ãäËÿäãÚÛÛĈÌìÚîÈăÝć	26	14.77	49.23	4.49	30.42	11.27	37.56	5.05	44.80	12.69	42.31	5.02	39.54
ãäËÿäãÚÛÛĈÌìÚîÈãëÚ	8	13.75	45.83	4.53	32.93	16.63	55.42	6.23	37.49	15.00	50.00	4.41	29.39
ãäËÿäãÚÛÛĈÌìÚîÈìÎĈæĈĒ	14	13.43	44.76	4.38	32.62	10.29	34.29	4.66	45.35	11.21	37.38	5.13	45.76
ãäËÿäãÚÛÛĈÌìÚîÈìõ	2	7.50	25.00	3.54	47.14	5.50	18.33	0.71	12.86	6.00	20.00	4.24	70.71
ãäËÿäãÚÛÛĈÌìõÃÕĈ	16	16.25	54.17	4.45	27.38	13.44	44.79	7.00	52.13	15.56	51.88	5.61	36.04
ãäËÿäãÚÛÛĈÙÃìæâØîÈ	16	10.13	33.75	1.36	13.43	8.81	29.38	2.07	23.52	6.50	21.67	1.75	26.94
ãäËÿäãÚèÕÉäÿÃÝĈĉÂ	21	14.29	47.62	5.02	35.15	12.05	40.16	5.63	46.69	11.05	36.83	5.40	48.87
ãäËÿäãÚèÕ×ĈĉĒìõ	11	17.18	57.27	2.96	17.23	18.64	62.12	5.75	30.85	16.09	53.64	6.82	42.37
ãäËÿäãÚèÕãóËÿÂóñ	17	12.71	42.35	4.36	34.28	8.71	29.02	4.06	46.62	10.71	35.69	4.45	41.61
ãäËÿäãÚèÕìÚîÈÛè	15	15.53	51.78	4.49	28.88	10.40	34.67	4.08	39.28	11.33	37.78	4.91	43.31
ãäËÿäãÚËãÉÖëØãó	58	16.76	55.86	4.90	29.24	16.97	56.55	6.28	37.02	16.88	56.26	6.44	38.17
ãäËÿäãÚÕäÔóÂó ÎÉÚÛàö	112	18.66	62.20	5.10	27.34	18.83	62.77	6.76	35.91	17.58	58.60	6.67	37.92
ãäËÿäãÚ×óèäèØãó	196	15.49	51.65	4.64	29.97	15.26	50.85	6.12	40.11	14.09	46.97	5.97	42.37
ãäËÿäãÚëØÙêÂêó	46	18.15	60.51	3.90	21.51	18.37	61.23	6.43	35.02	18.54	61.81	5.68	30.61
ãäËÿäãÚìâõĈÿÕĈâæÚöõÃĈ	7	9.00	30.00	2.08	23.13	7.00	23.33	2.38	34.01	11.00	36.67	4.04	36.74
ãäËÿäãÚîÚÛóæÿâÇÛÔÒõ	88	18.28	60.95	4.52	24.71	16.40	54.66	5.87	35.78	18.15	60.49	5.68	31.32
ãäËÿäãÚâËÖõõÖċ	21	21.00	70.00	4.00	19.05	20.48	68.25	6.63	32.38	21.10	70.32	5.75	27.27
ãäËÿäãÚãÿĈäèÌãñÿæêĒ	106	17.58	58.62	4.80	27.28	17.01	56.70	6.72	39.49	17.88	59.59	5.89	32.96
ãäËÿäãÚèëéÜċ	222	21.67	72.24	4.51	20.82	22.64	75.47	5.97	26.38	22.35	74.49	5.21	23.33

äóãÈóÚÝæÂóäÜäñÿâÓÝæëâåØÙóÈÂóäÿäãÚÃîÈÚÂÿäãÚ äñÕÙËÓÜäñ×âéÂêóÜØÓ ÜêóäéÂêó 2551

ÃëÕÈÅõë×ÕõõãèËóÃîÈãäÈÿäãÚÄÚëÈÂÕÿÃÖßØÓêóäéÂêóÂó ÎÉÚÛàÙÿÃÖ 1

ääÈÿäãÚ	ÉôÚèÚ ÚÂÿäãÚ	áóêóäØã				ÅÔÕéóëÖäċ				èØãóéóëÖäċ			
		ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛãÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛãÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ	ÅñÃÚÚ ÿÊæõ	ÅñÃÚÚÿÊæõ äĈæñ	ÅőÿÛãÈÿÛÚ âóÖäÑóÚ	ëÜë.Âóä ÂäñÉóãäĈæñ
ääÈÿäãÚîôÚèãèØãéóÎÉÚÛàÙ	96	17.28	57.60	4.73	27.37	15.04	50.14	5.78	38.45	17.66	58.85	5.46	30.91