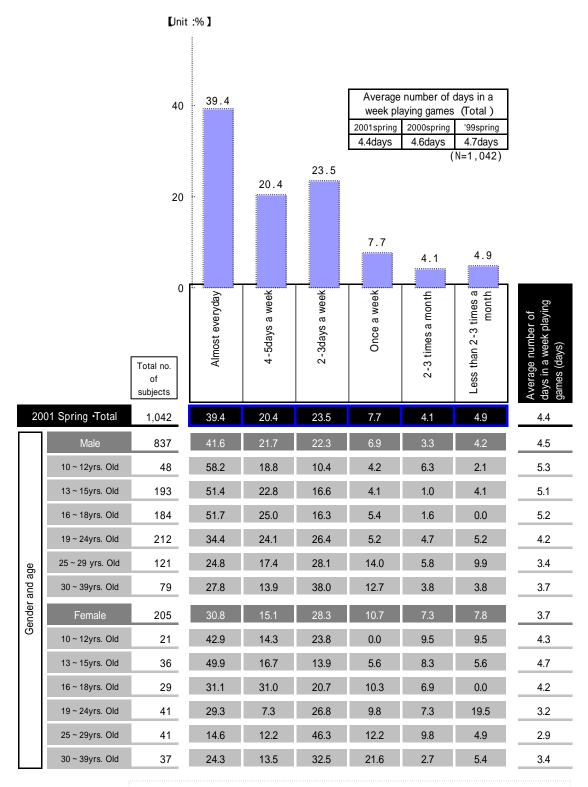
1. Number of days playing games in a week

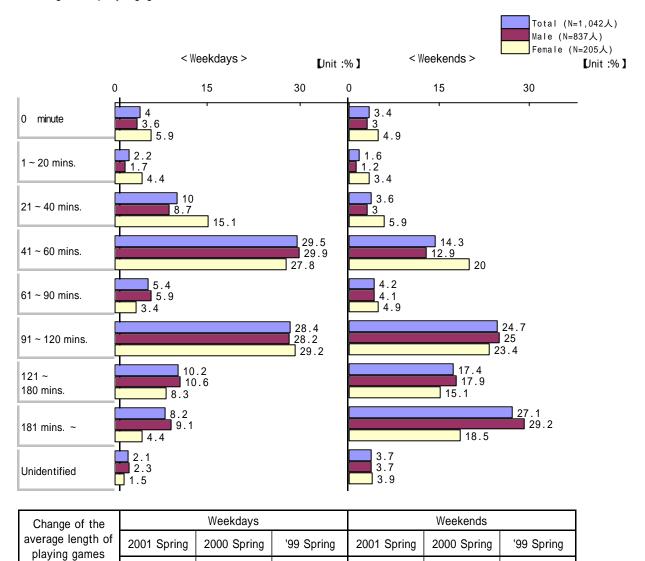


< Methods of working out the average number of days in a week playing games > 「almost everyday」:7days、「4-5 days a week」:4.5days、「2-3 days a week」:2.5days、「2-3 days a month」:0.3days、「less than 2-3 days a month」:0.1days

Heavy users who play games "almost everyday" was below 40%, and their average days a week playing games was 4.4 days. The average number of days in a week playing games is in decline from the past two evaluations.

Among the male subjects, the average number of days in a week playing games was greatest for 10-to 12-year-olds (5.3days), and for 13- to 15-year-olds (4.7days) among females.

minutes]



< Average length of and the number of days in a week playing games by gender and age >

105.6

100.9

103.6

	2001	Gender and age													
[minutes]	Spring • Total	M a I e	1 0	1 3	1 6	19	25 { 29 yrs. Old	3 0	F e e m a I	1 0	1 3	1 6	19	25 { 29 yrs. Old	3 0 \$ 3 9 yrs. Old
Average length of play -weekdays-	103.6	106.4	98.1	108.2	125.1	110.2	80.2	92.4	92.3	66.9	91.1	129.7	101.0	74.0	89.1
Average length of play -weekends-	170.9	178.6	156.2	176.7	205.1	186.0	157.8	145.5	139.1	82.4	154.7	203.1	185.5	113.3	83.1
Average number of days in a week playing games	4.4	4.5	5.3	5.1	5.2	4.2	3.4	3.7	3.7	4.3	4.7	4.2	3.2	2.9	3.4
Total length of the play in a week	523.1	551.0	578.0	620.3	730.5	538.6	350.3	395.0	388.2	303.2	491.8	618.1	407.7	253.9	297.1

170.9

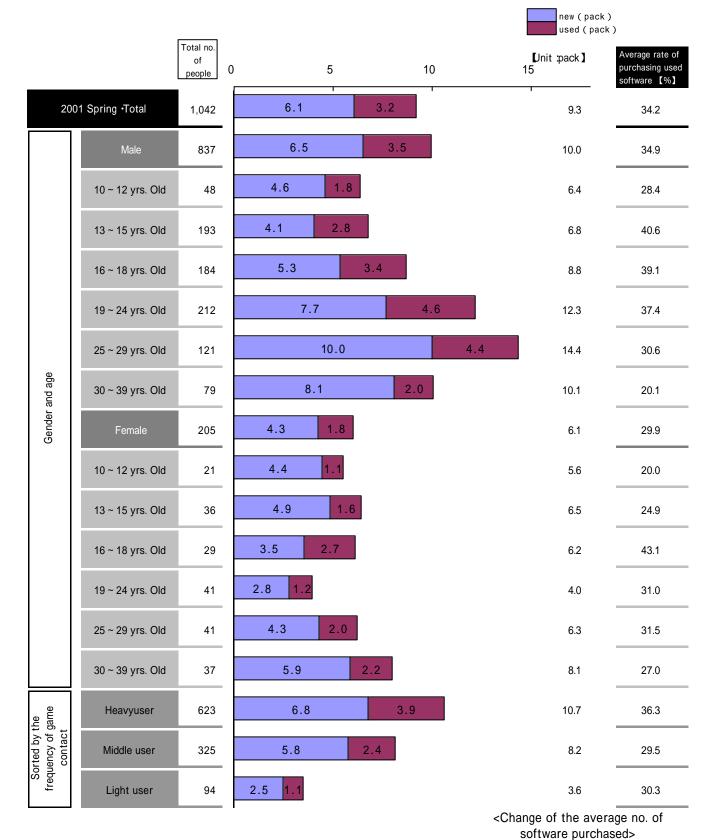
Total length of the play in a week = (Average number of days in a week playing games -1) × Average length of the play on weekdays + Average length of the play on weekends

•The average length of playing games in a day was 103.6 minutes on weekdays and 170.9 minutes on weekends. The data indicates a slight increase in the length of play from the last research. Both genders between 16 and 18 years old had the greatest average length of play on weekdays and weekends.

171.3

165.4

3. Average number of software purchased in a year (2000)



2001 Spring 2000 Spring '99 Spring 9.3 11 8

•The average number of software purchased in year 2000 was 9.3 including both new and used software. The number has decreased since last year. 25- to 29-year-olds purchased the most software (14.4) among males, and 30- to 39-year-olds purchased the most (8.1) among females.

The average rate of purchasing a used software was 34.2% in total. The groups of 13- to 15-year-old males and 16- to 18-year-old females exceeded 40%.