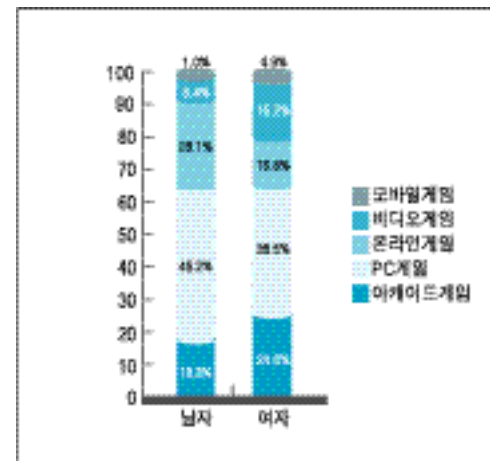




2

1

< 2-2-1-01> (N=840, N=618)

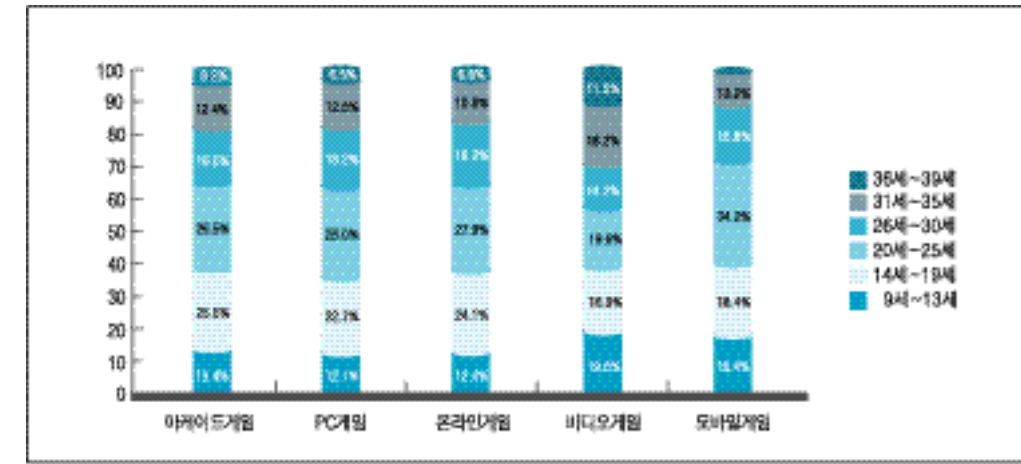


1.

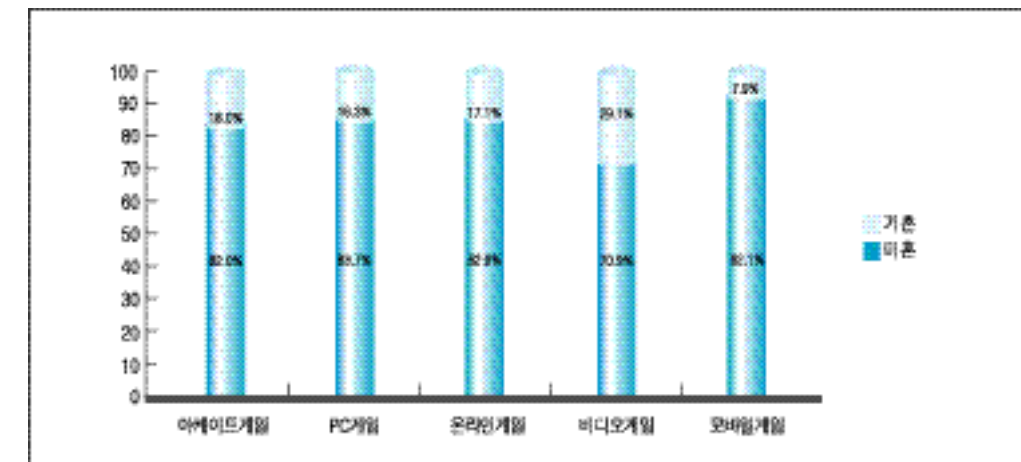
2.

‘ PC ’
 (PC 46.2%, 28.1%),
 ‘ PC ’
 1.0%, 4.9%,
 18.3%, 24.6%, 6.4%,
 15.2%).

< 2-2-1-02>

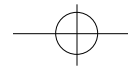


< 2-2-1-03>



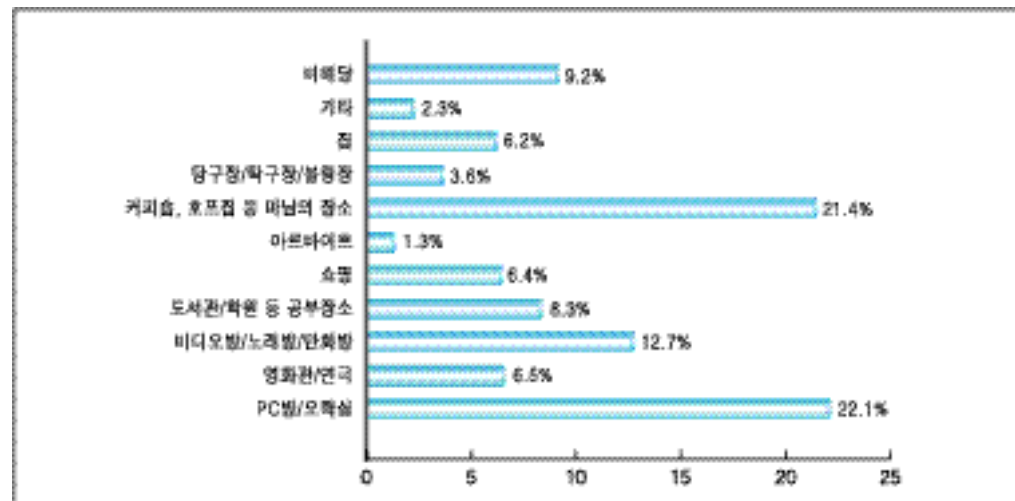
가 가 가
 가 80%
 (82.0%, PC 83.7%, 30
 82.9%, 92.1%),

2

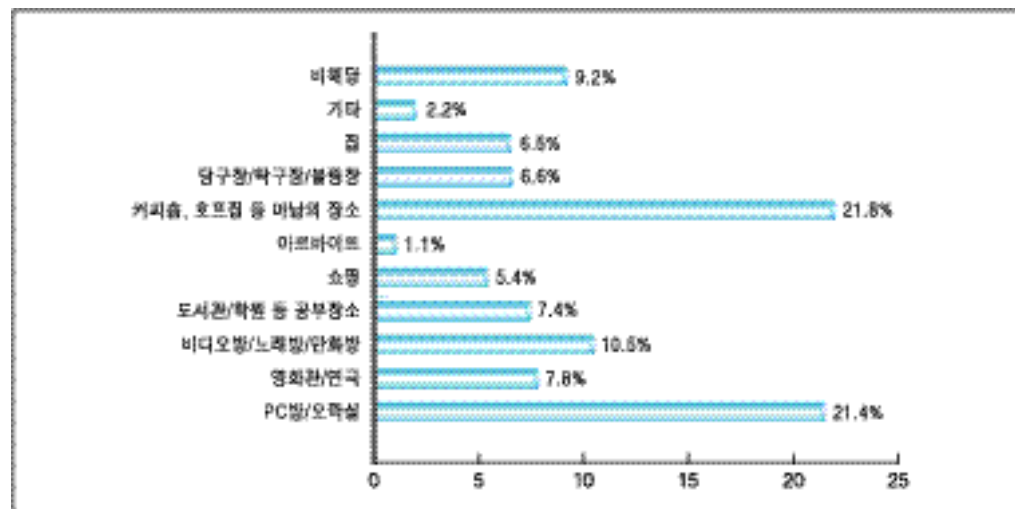


3. 7.6%, 4.7%, 2.6%), ' PC / ' (22.1%, PC 21.4%, 23.2%, 9.5%, 15.8%).
/ / , 가 (3.6% PC 6.6%, ' , ')

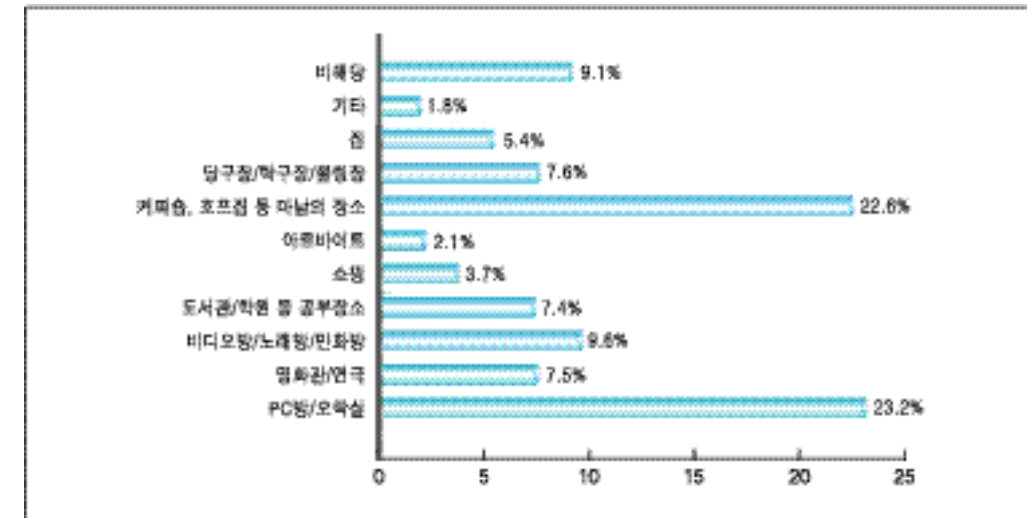
< 2-2-1-04> 가 가 (2) (N=612)



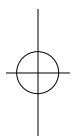
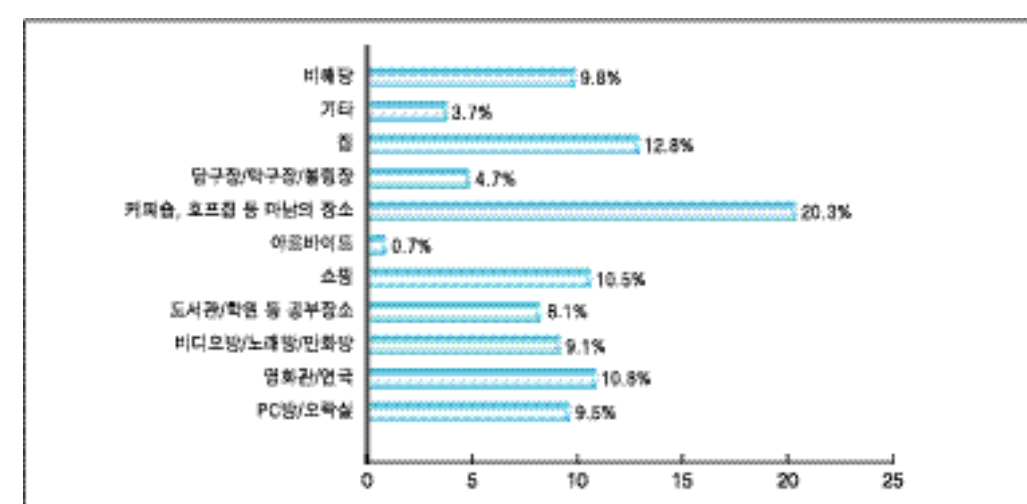
< 2-2-1-05> PC 가 가 (2) (N=1252)



< 2-2-1-06> 가 가 (2) (N=680)

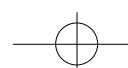


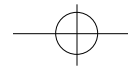
< 2-2-1-07> 가 가 (2) (N=296)



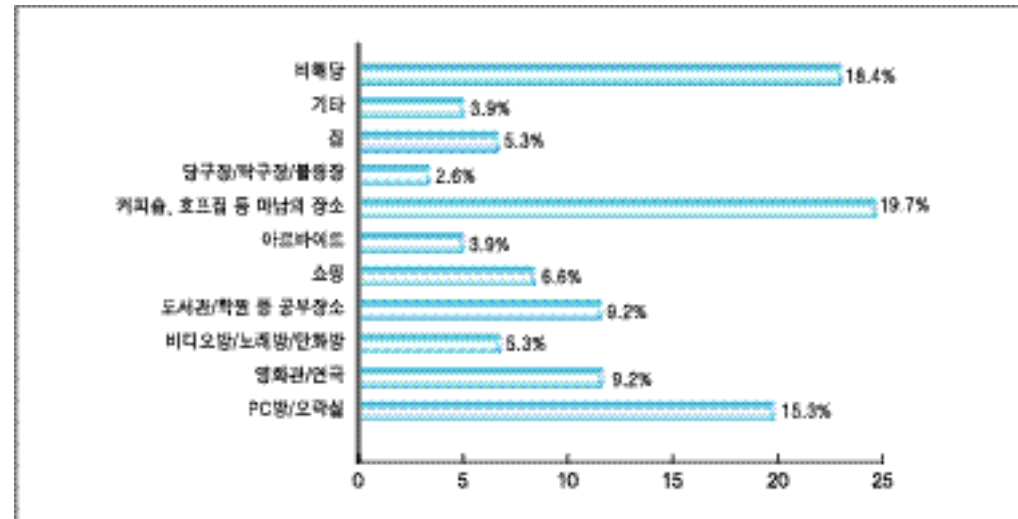
(5~6%) ' 30 1 ' (12.8%). (31.7%, PC 31.6%, 28.5%, ' 1 2 ; 2 35.8%, 15.8%).

3 , PC , , .

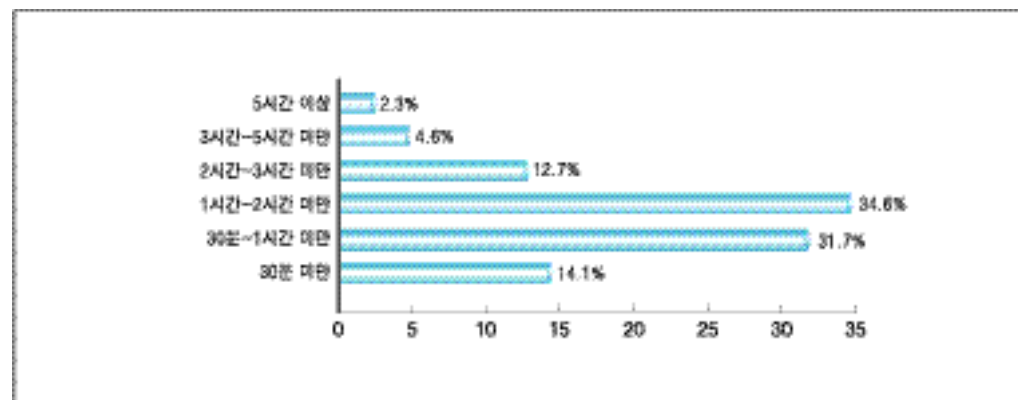




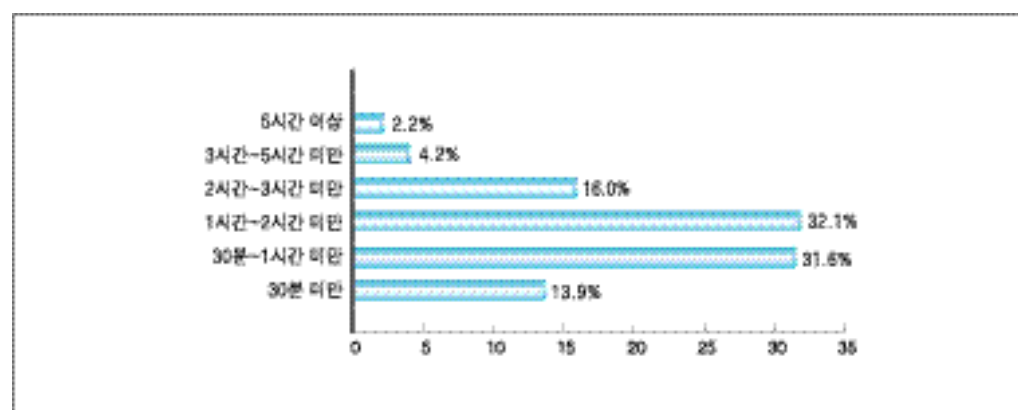
< 2-2-1-08> 가 가 (2) (N=76)



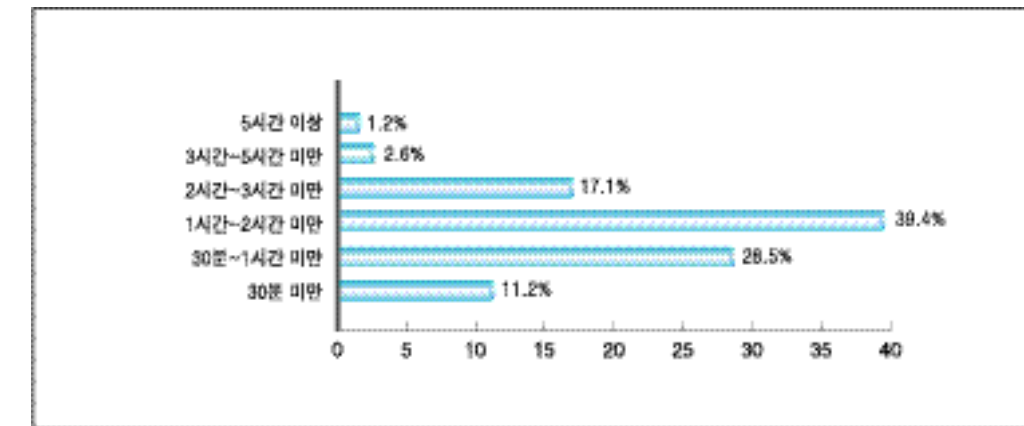
< 2-2-1-09> 1 (N=306)



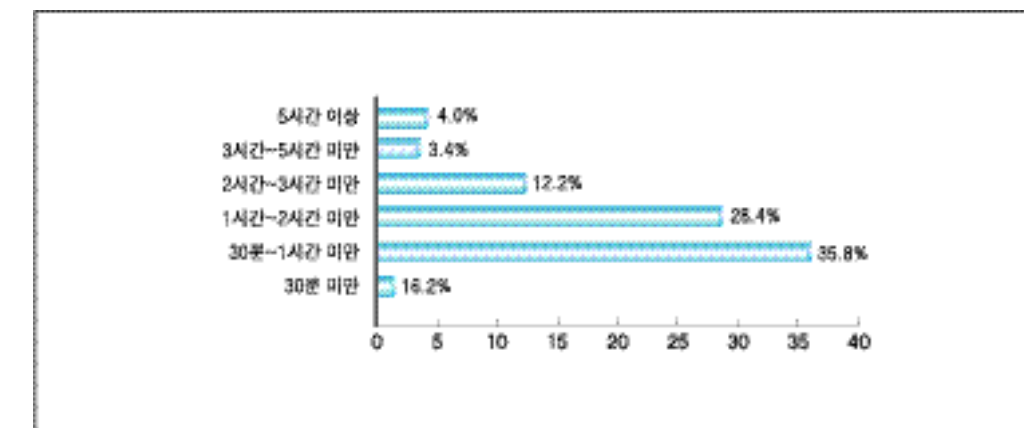
< 2-2-1-10> PC 1 (N=626)



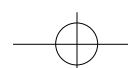
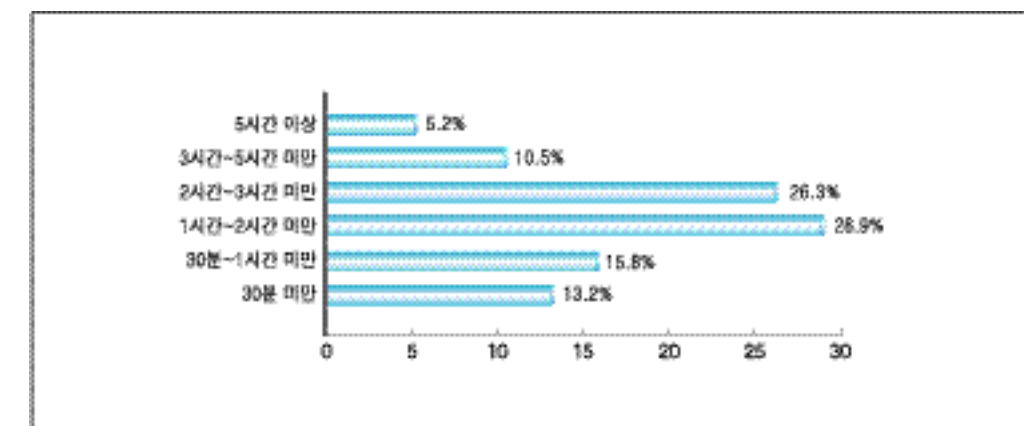
< 2-2-1-11> 1 (N=340)

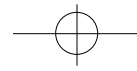


< 2-2-1-12> 1 (N=148)



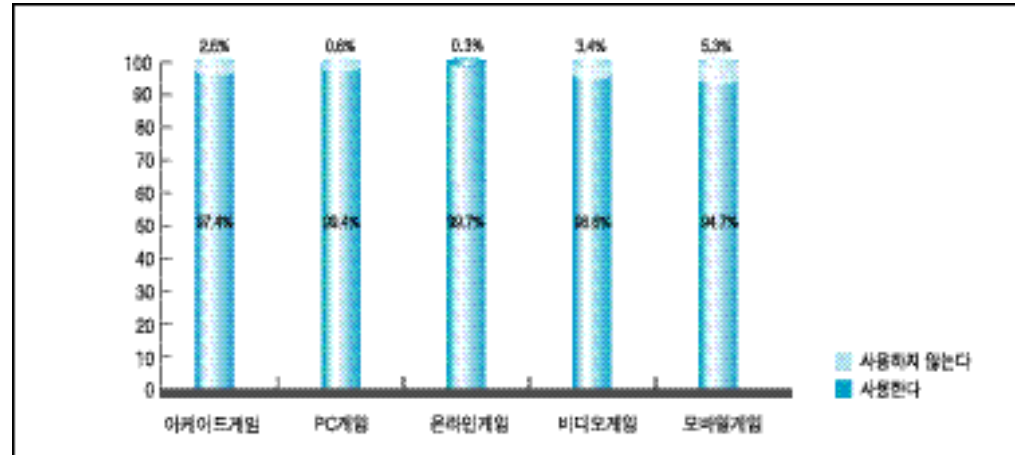
< 2-2-1-13> 1 (N=38)



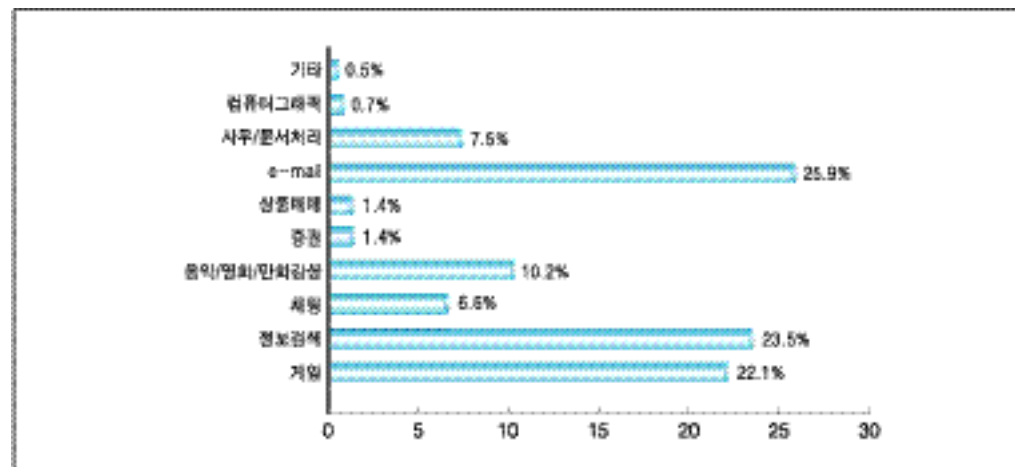


4. PC 96.6%, 94.7%).
 , 95% PC
 가
 PC
 (97.4%, PC
 99.4%, 99.7%, (

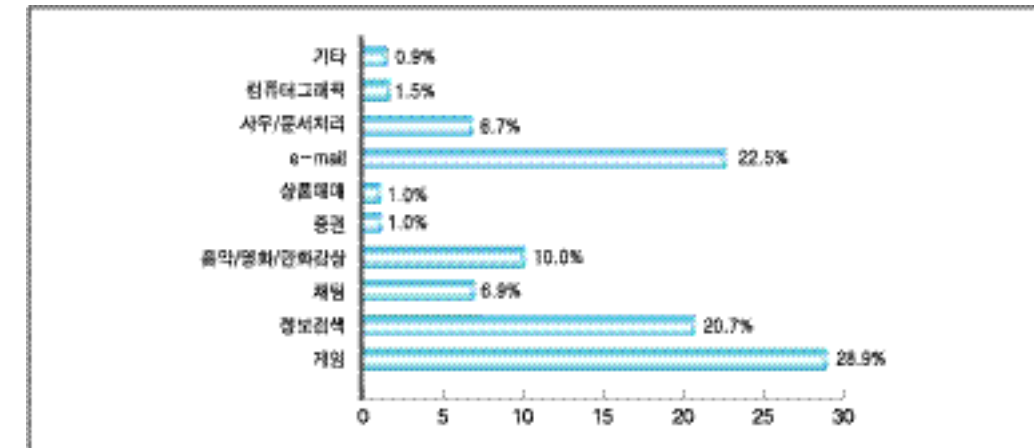
< 2-2-1-14> (N=1000)



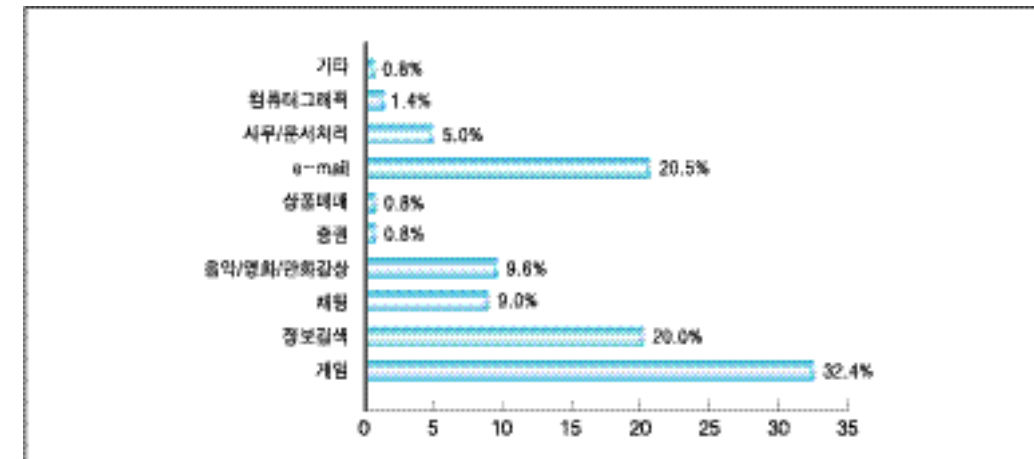
< 2-2-1-15> (2) (N=557)



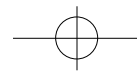
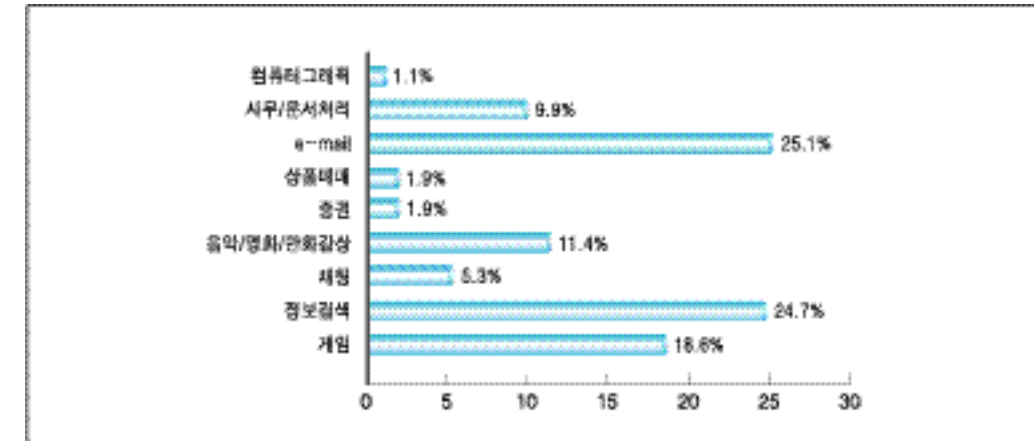
< 2-2-1-16>PC (2) (N=1155)

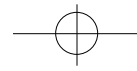


< 2-2-1-17> (2) (N=645)

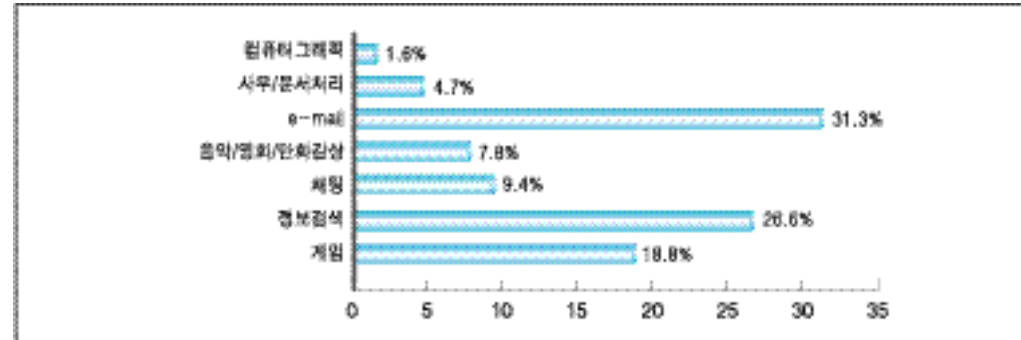


< 2-2-1-18> (2) (N=263)



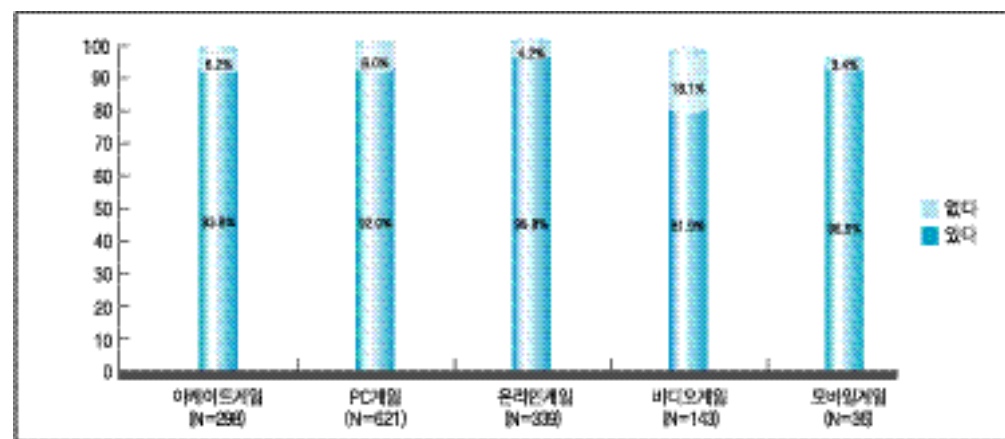


< 2-2-1-19> (2) (N=64)

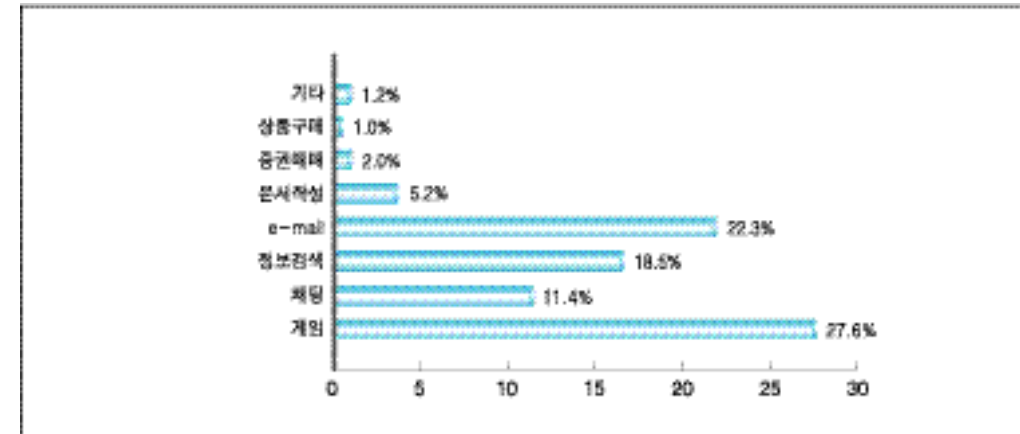


22.1%, PC 28.9%, PC
 32.4%, 18.6%, PC
 18.8%). PC
 PC
 가
 가
 (81.9%)
 (95.8%)
 가
 , PC
 ,가 PC 2 ; 2 3
 가 PC

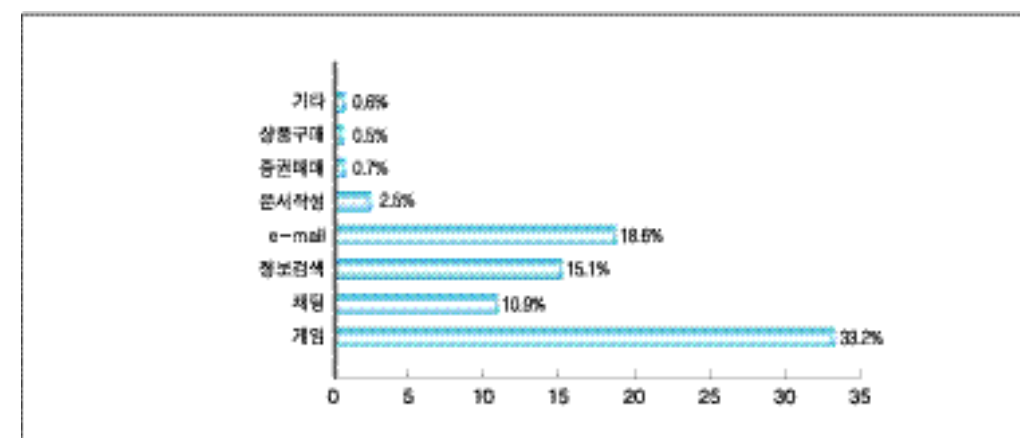
< 2-2-1-20> PC (N=298)



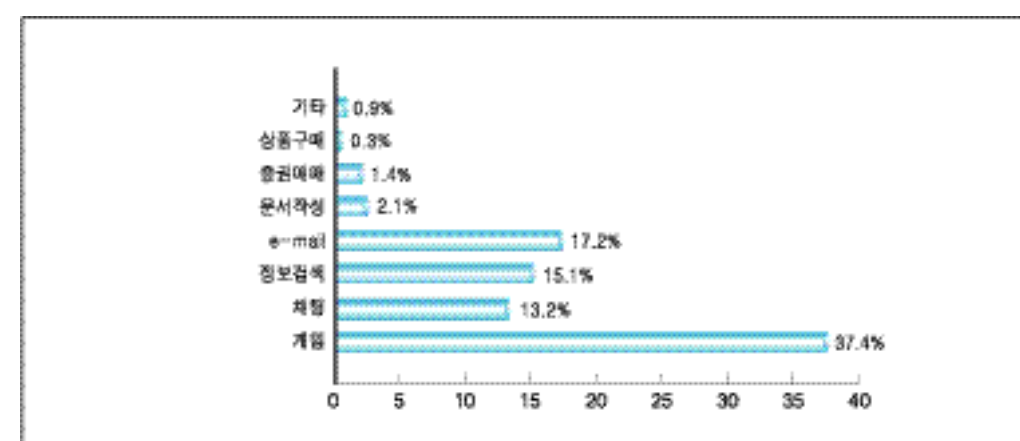
< 2-2-1-21> PC (2) (N=510)



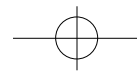
< 2-2-1-22> PC (2) (N=1028)

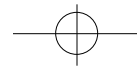


< 2-2-1-23> PC (2) (N=589)

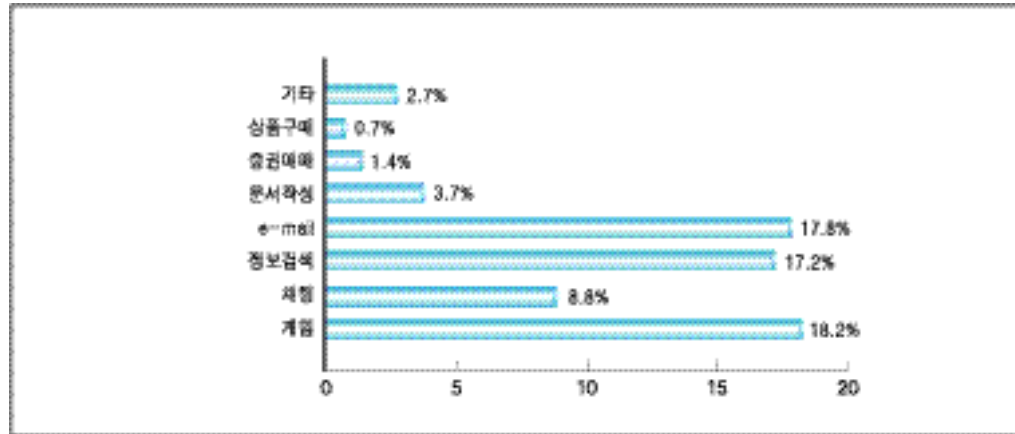


(2-2-1-21~25)

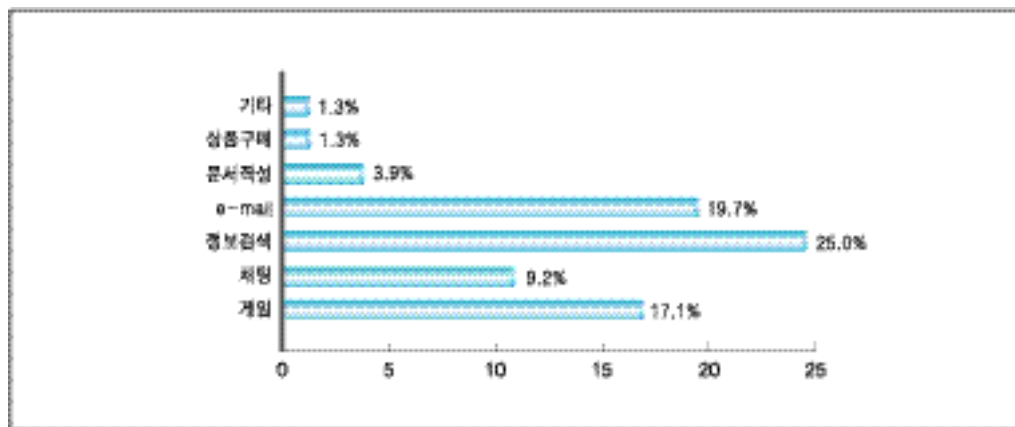




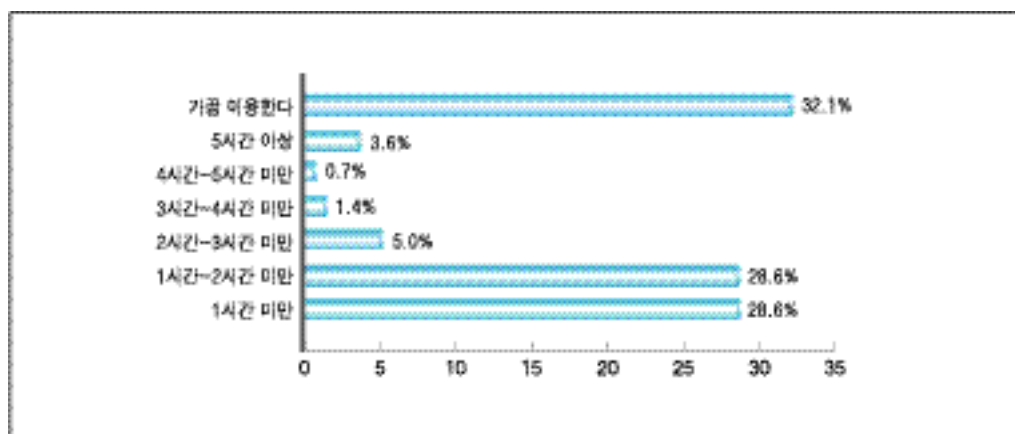
< 2-2-1-24> PC (2) (N=208)



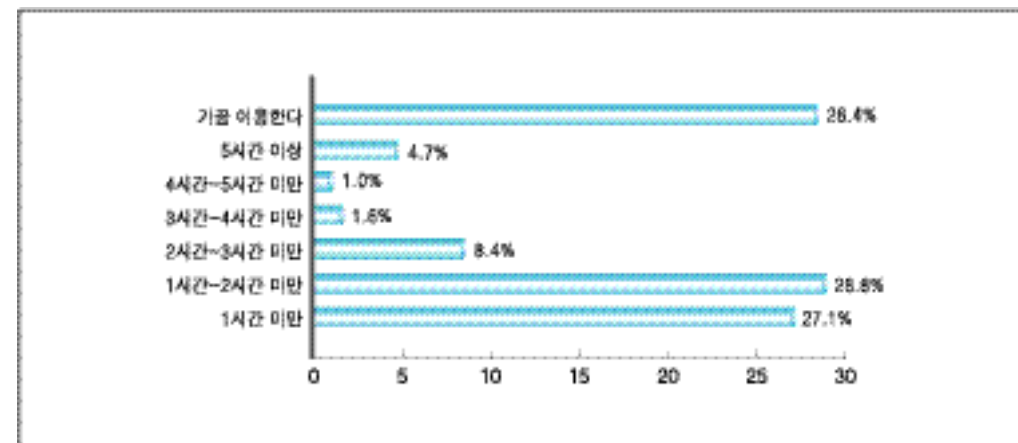
< 2-2-1-25> PC (2) (N=59)



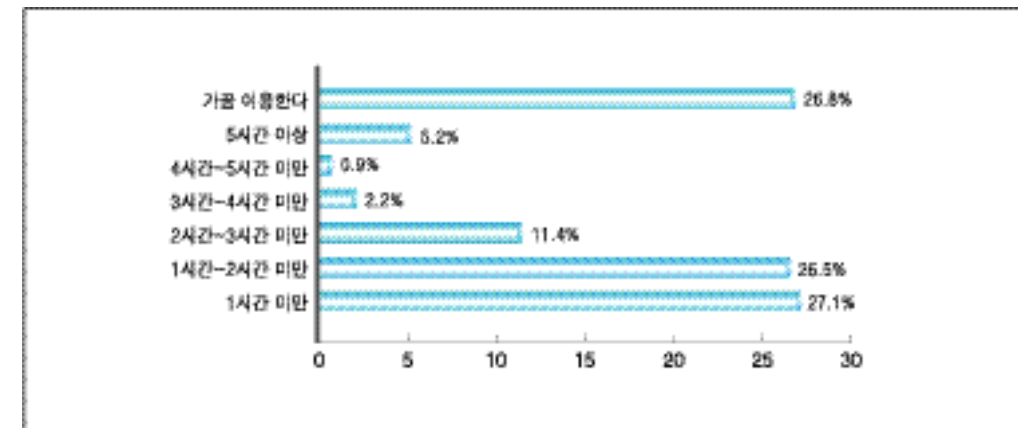
< 2-2-1-26> 1 PC (N=280)



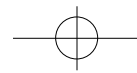
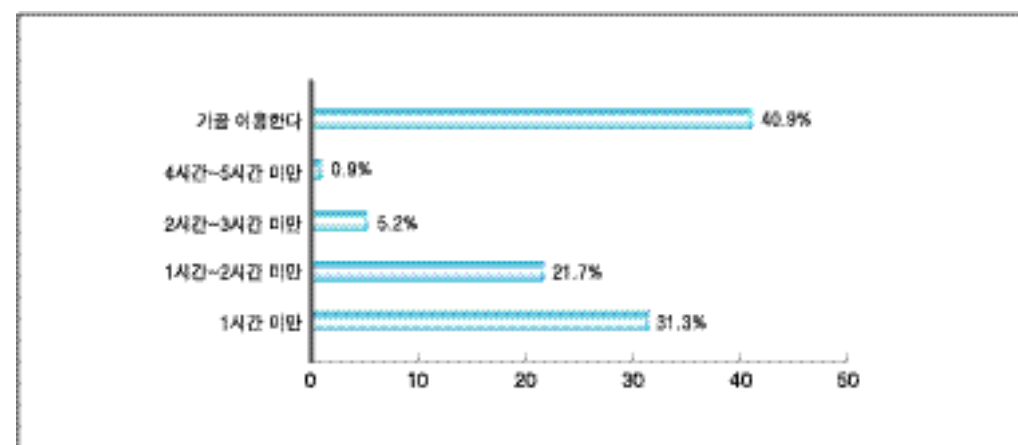
< 2-2-1-27> PC (1) (N=573)

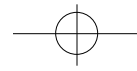


< 2-2-1-28> PC (1) (N=325)

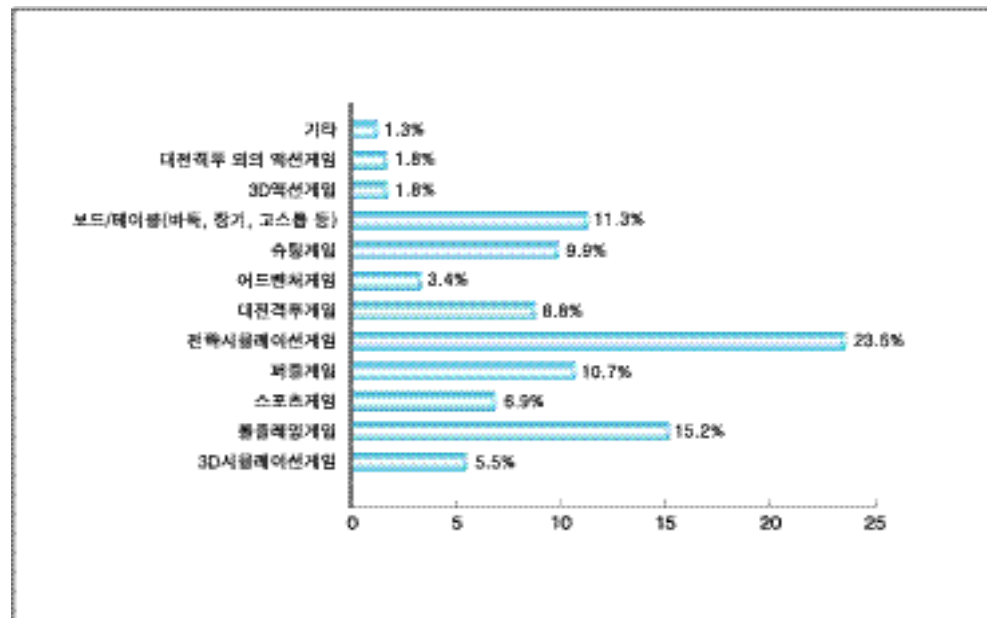


< 2-2-1-29> PC (1) (N=115)

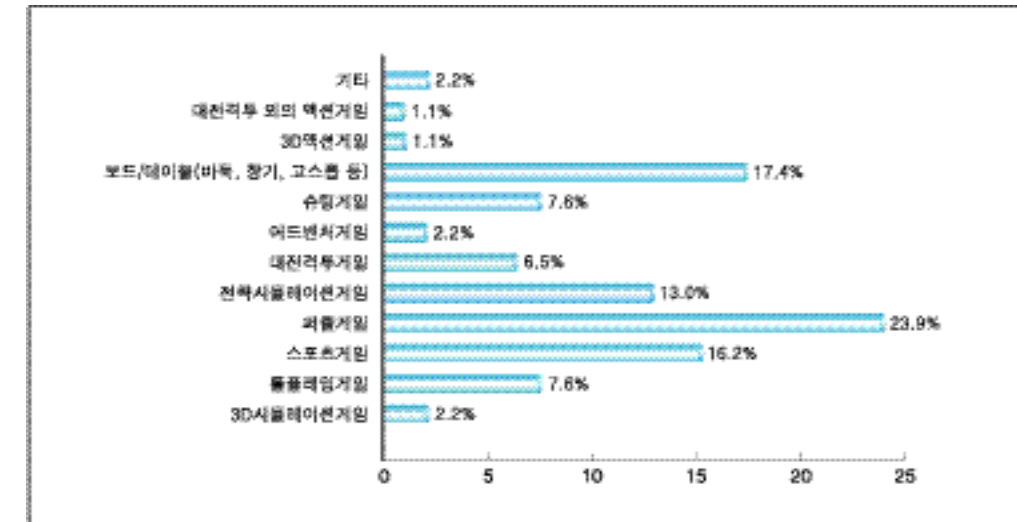




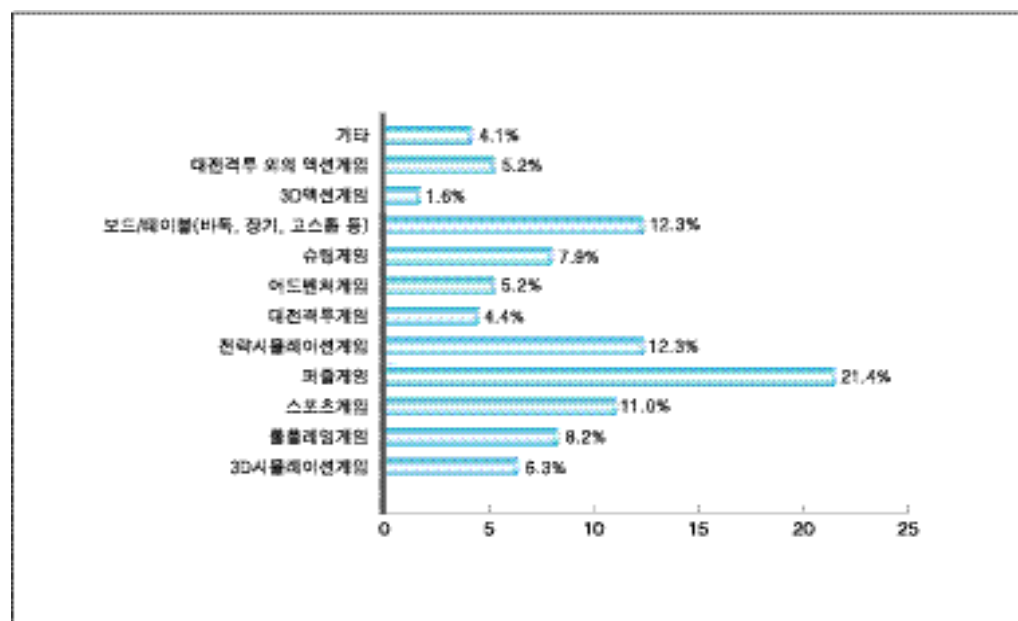
< 2-2-1-33> (N=912)



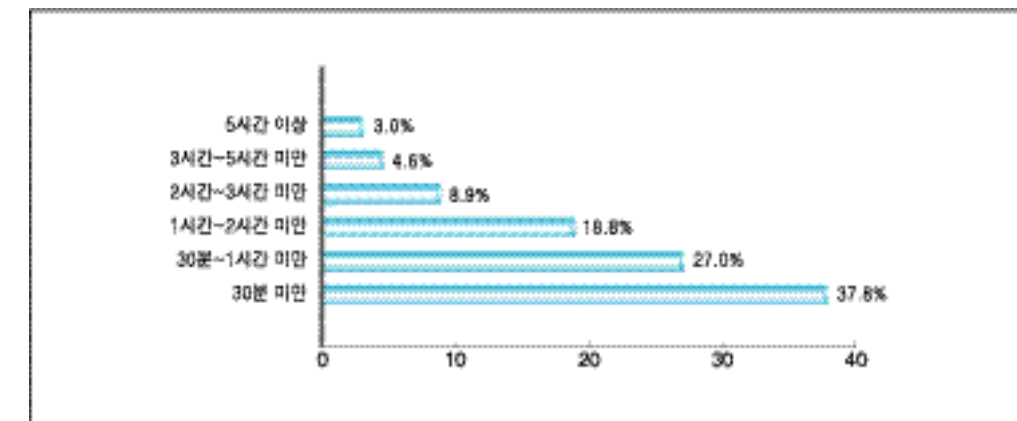
< 2-2-1-35> (N=92)



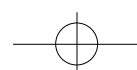
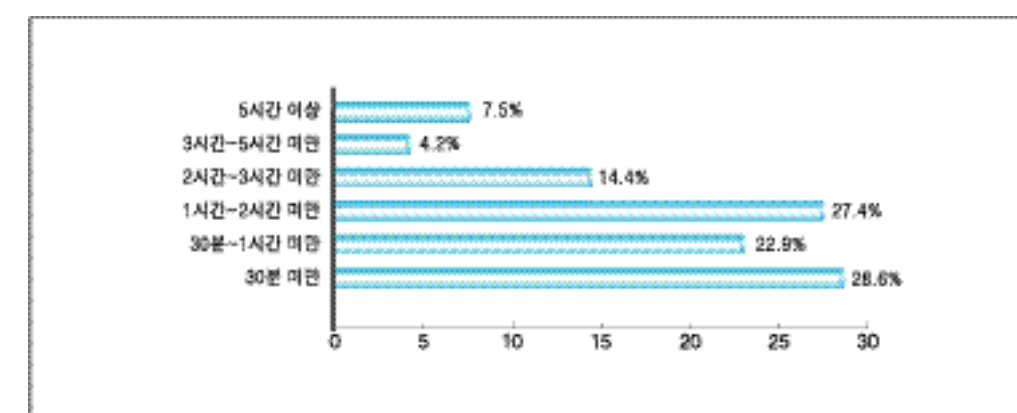
< 2-2-1-34> (N=365)

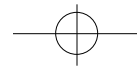


< 2-2-1-36> 1 (N=304)

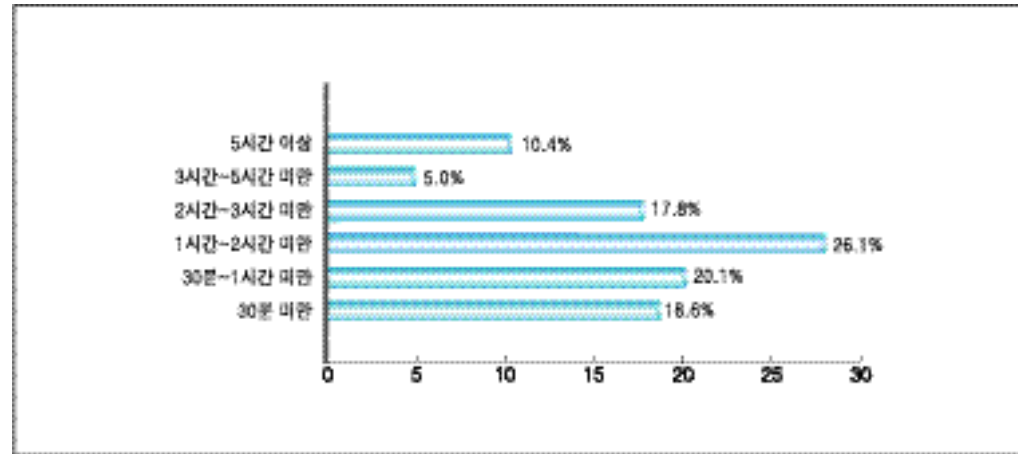


< 2-2-1-37>PC 1 (N=624)

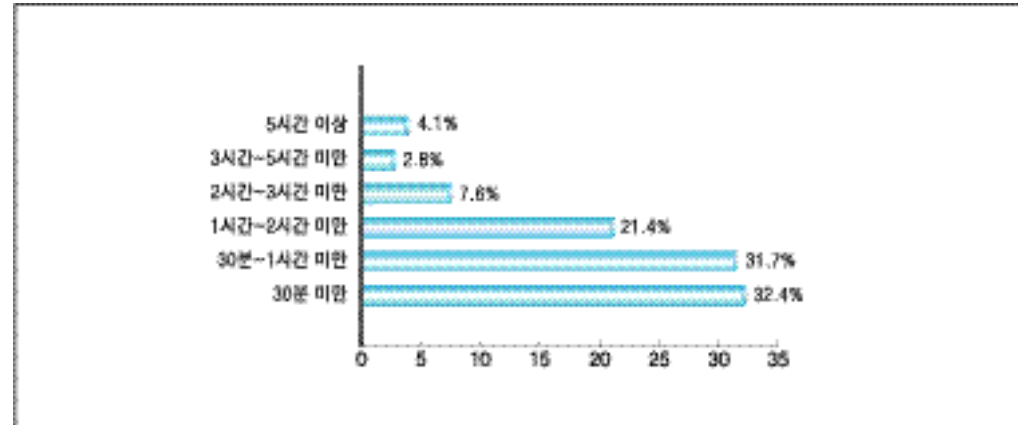




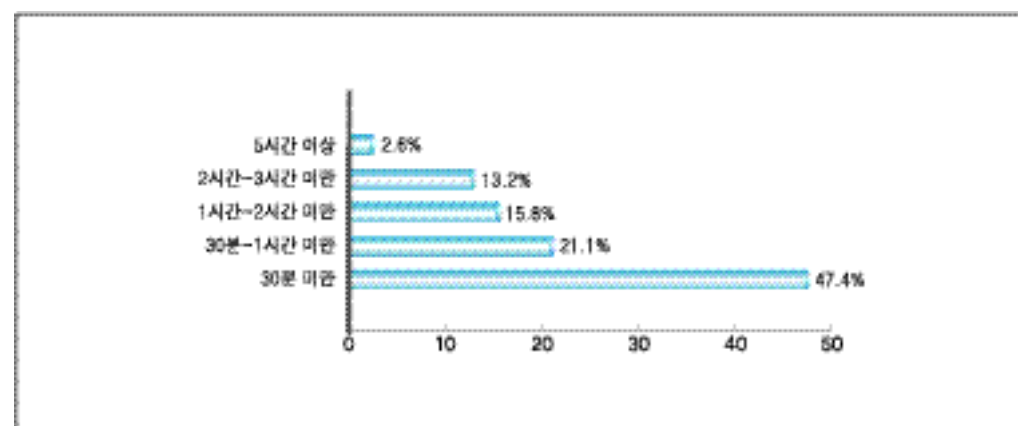
< 2-2-1-38> 1 (N=338)



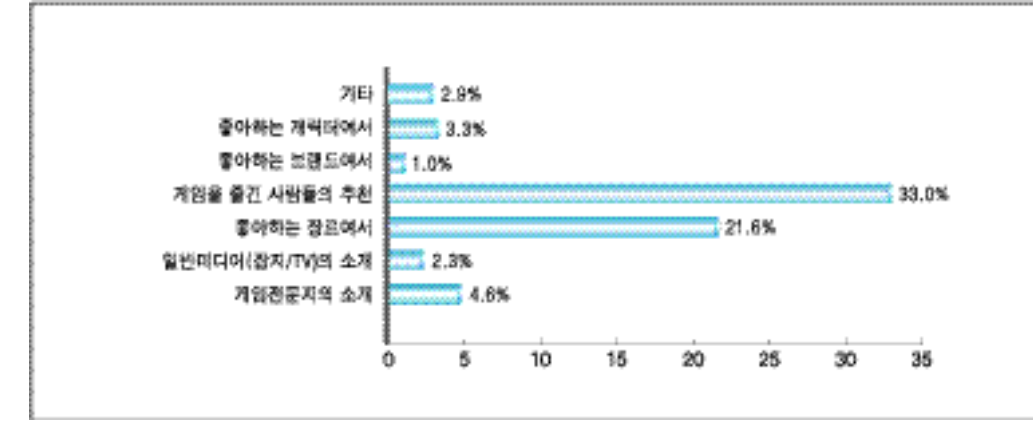
< 2-2-1-39> 1 (N=145)



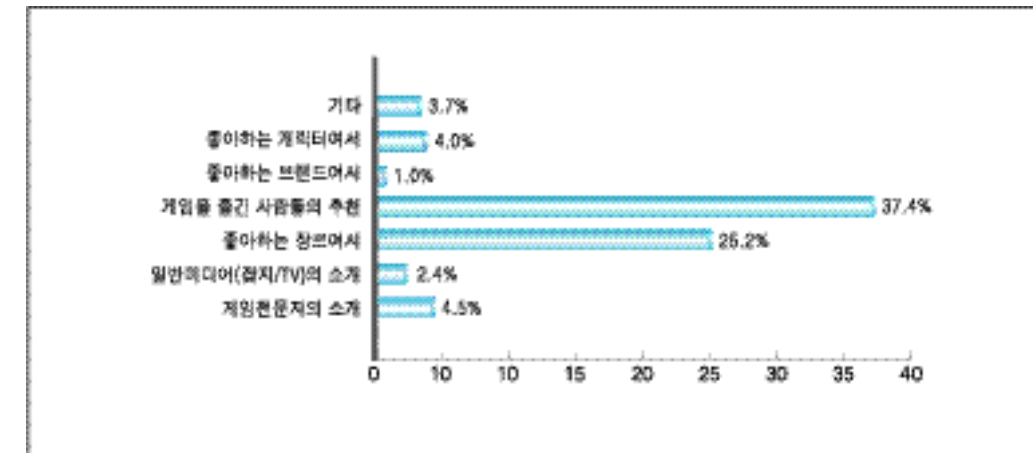
< 2-2-1-40> 1 (N=38)



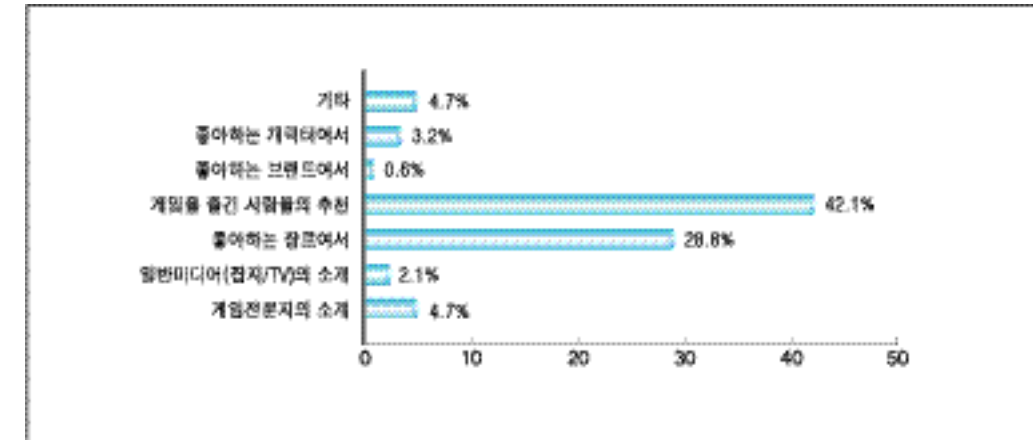
< 2-2-1-41> (N=210) §



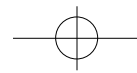
< 2-2-1-42> PC (N=489)

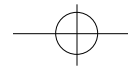


< 2-2-1-43> (N=293)

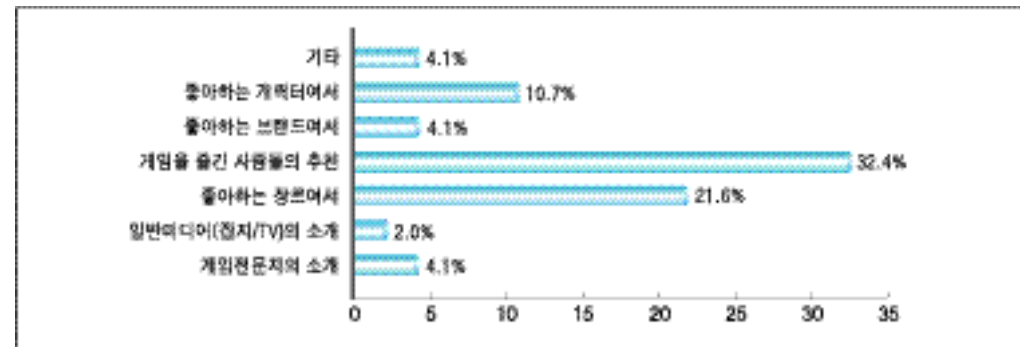


§ (2-2-1-41~45)

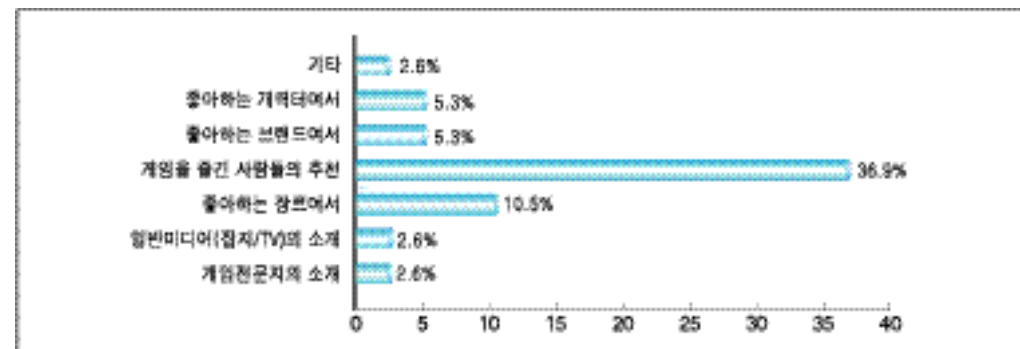




< 2-2-1-44> (N=117)

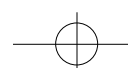


< 2-2-1-45> (N=25)

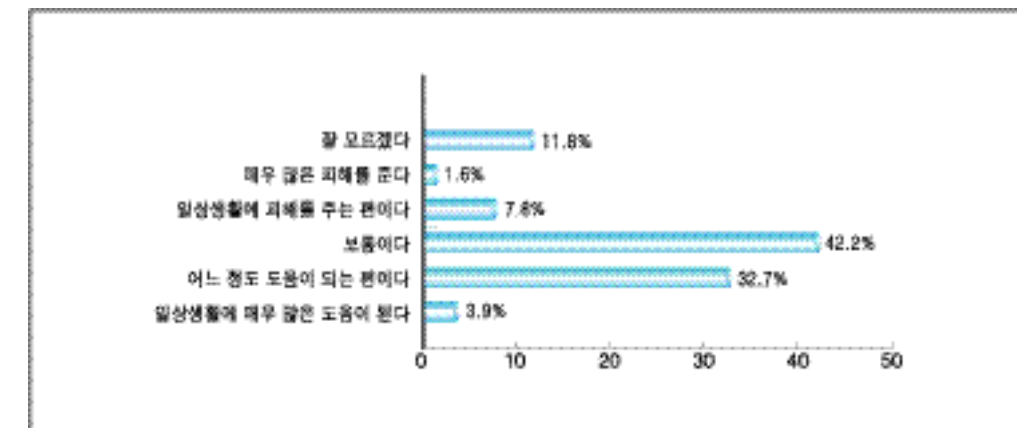


6.

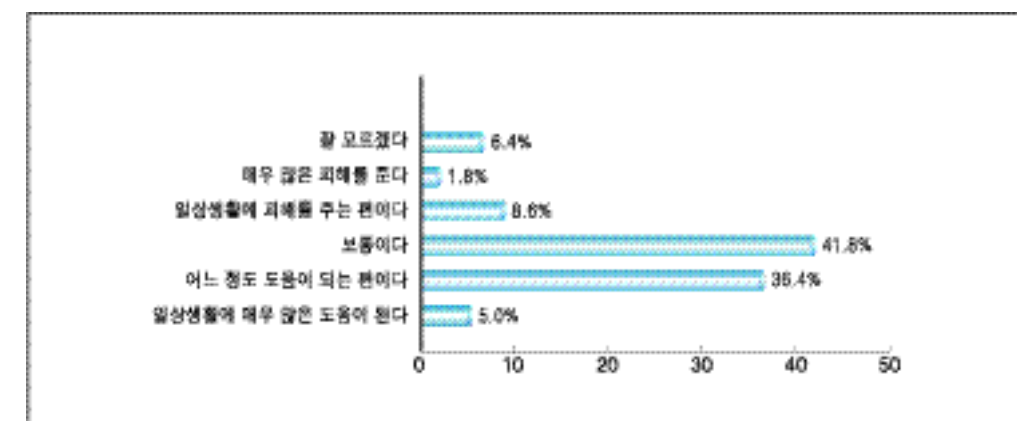
가 PC (PC 36.4%, 34.7%) , PC (PC 8.6%, 9.7%) 가 PC (PC 16.9%, 23.2%) , (PC 44.1%, 49.3%, 50.0%) , PC 가 PC 가 PC



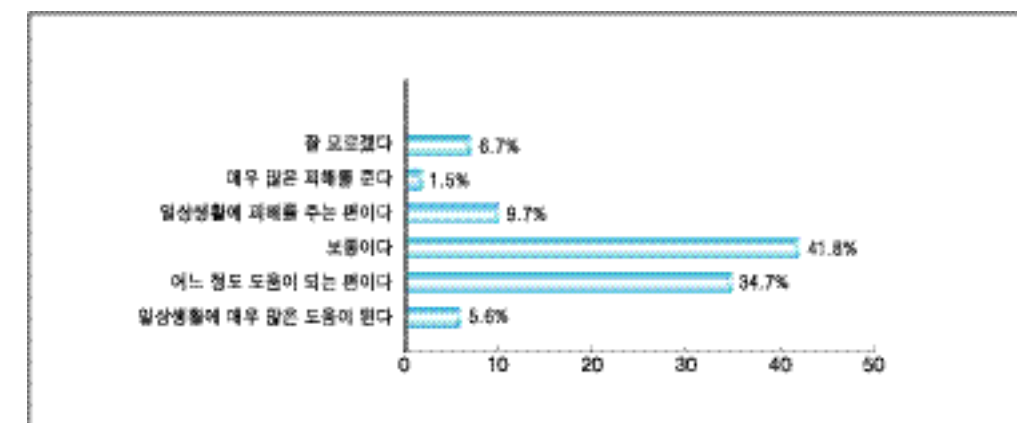
< 2-2-1-46> (N=306)

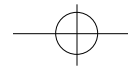


< 2-2-1-47> PC (N=626)

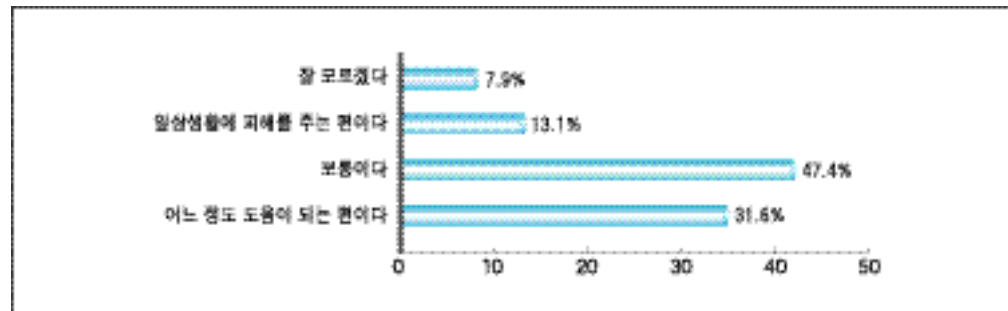


< 2-2-1-48> (N=340)

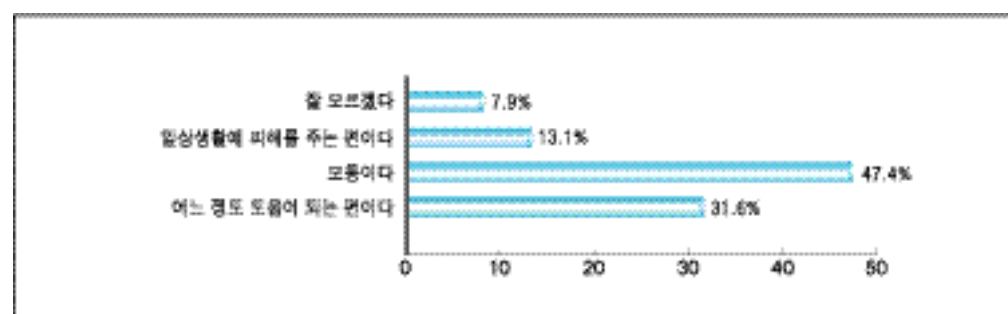




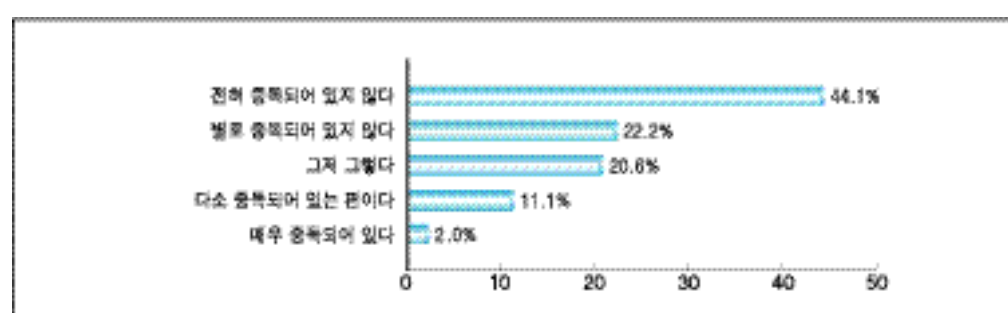
< 2-2-1-49> (N=148)



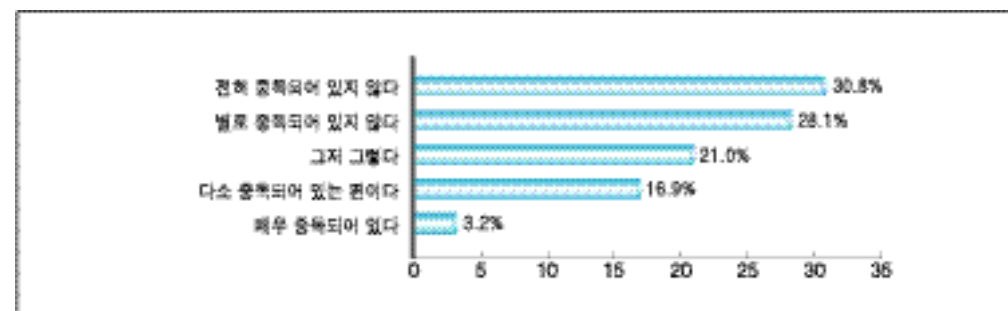
< 2-2-1-50> (N=38)



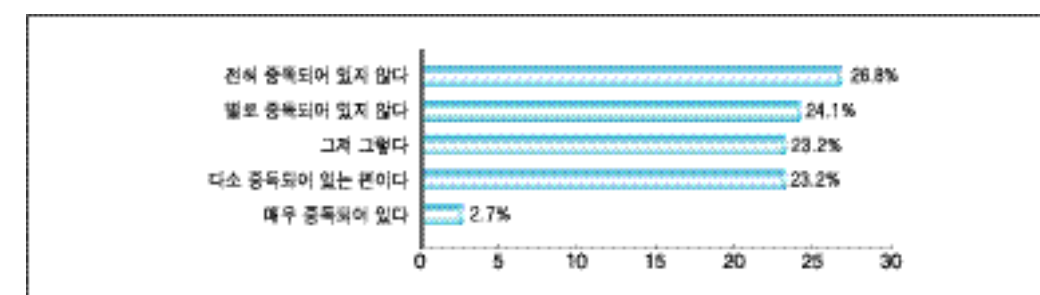
< 2-2-1-51> (N=306)



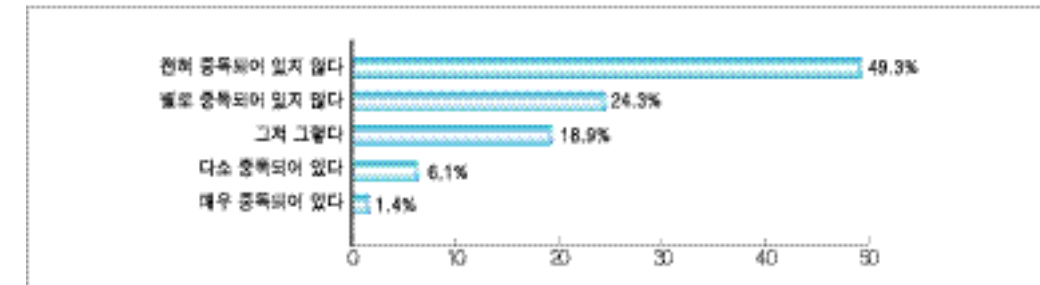
< 2-2-1-52> PC (N=626)



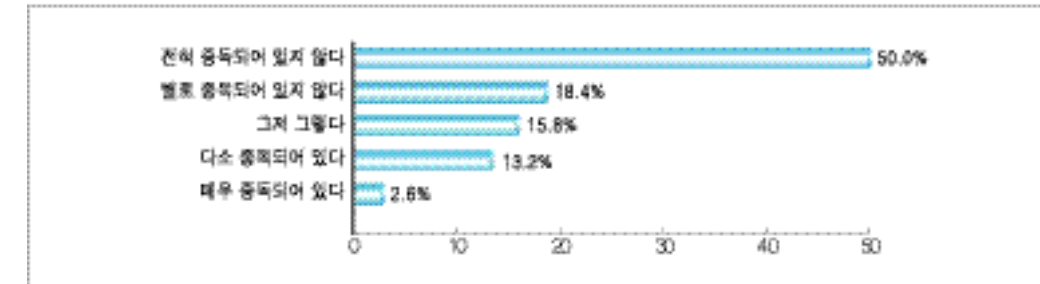
< 2-2-1-53> (N=340)



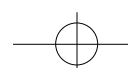
< 2-2-1-54> (N=148)

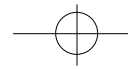


< 2-2-1-55> (N=38)



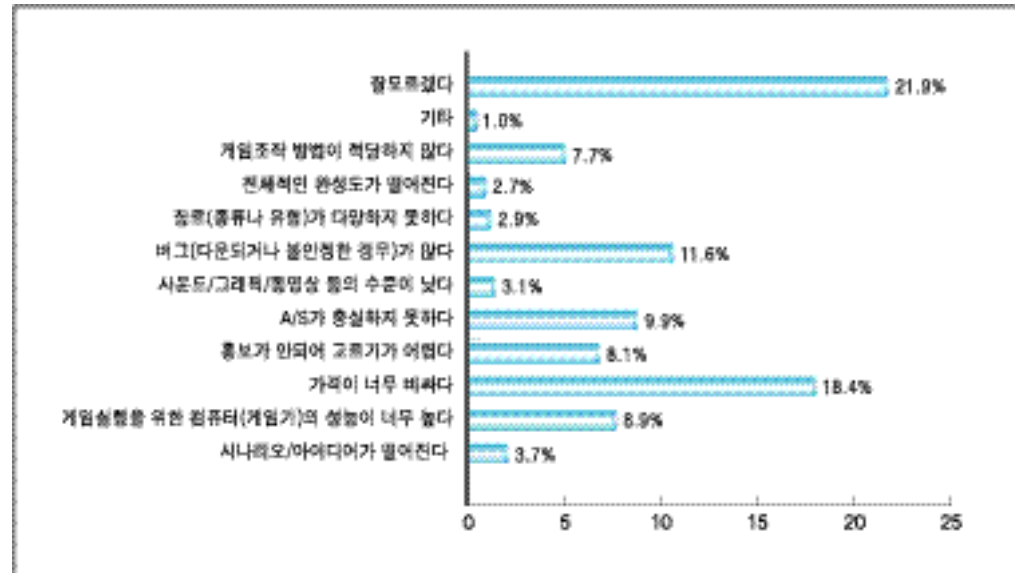
7. ()가
 11.6%, PC 14.8%,
 19.5%, 10.3%,
 14.0% , PC
 18.4%, PC 19.5%,
 17.4%, 19.8%, 15.8% 가 ; /



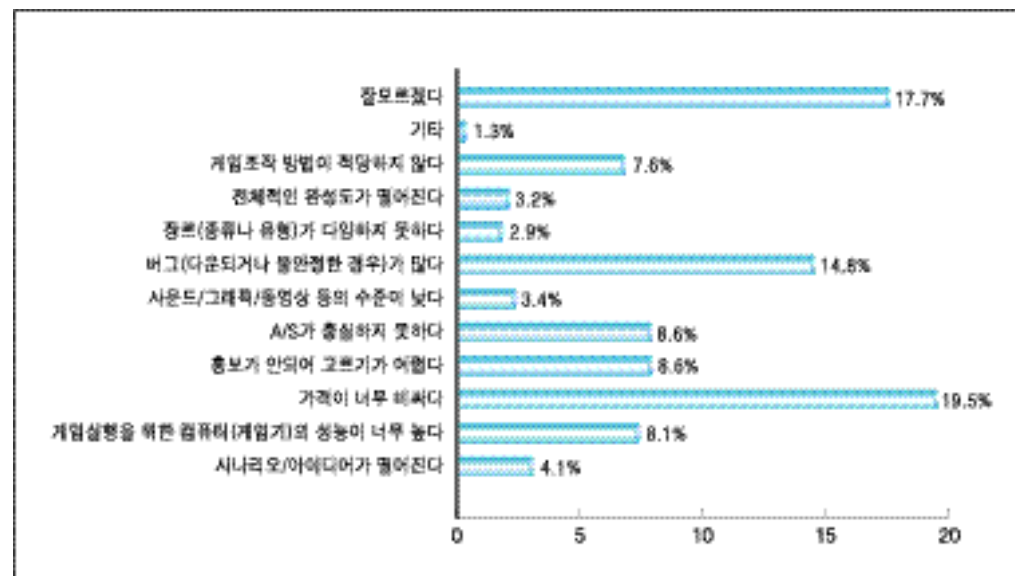


가 PC

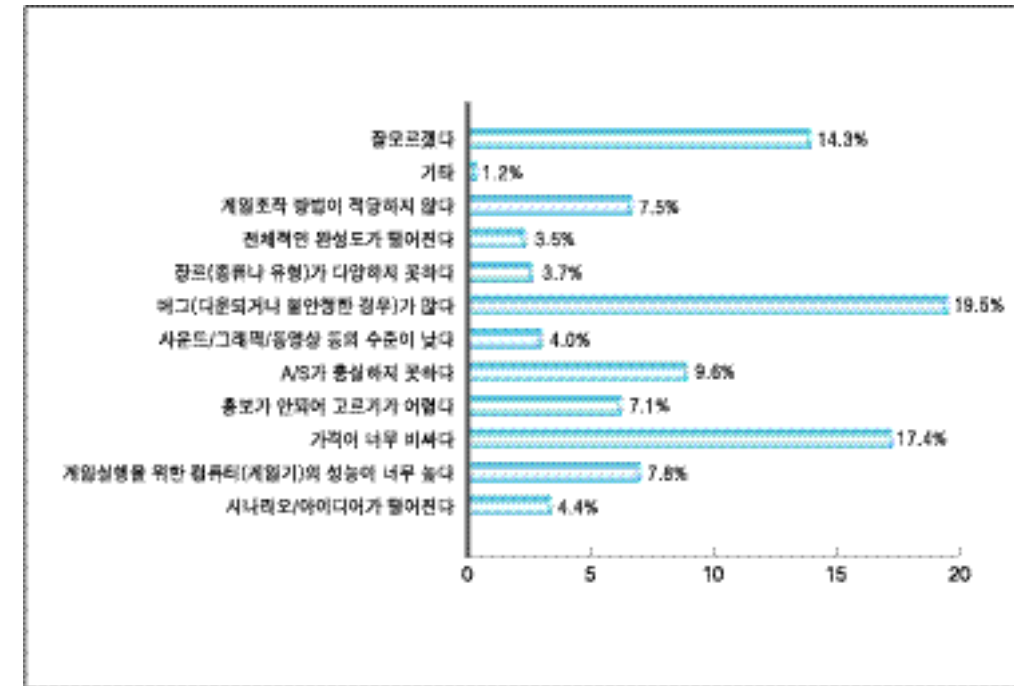
< 2-2-1-56> (2) (N=483)



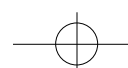
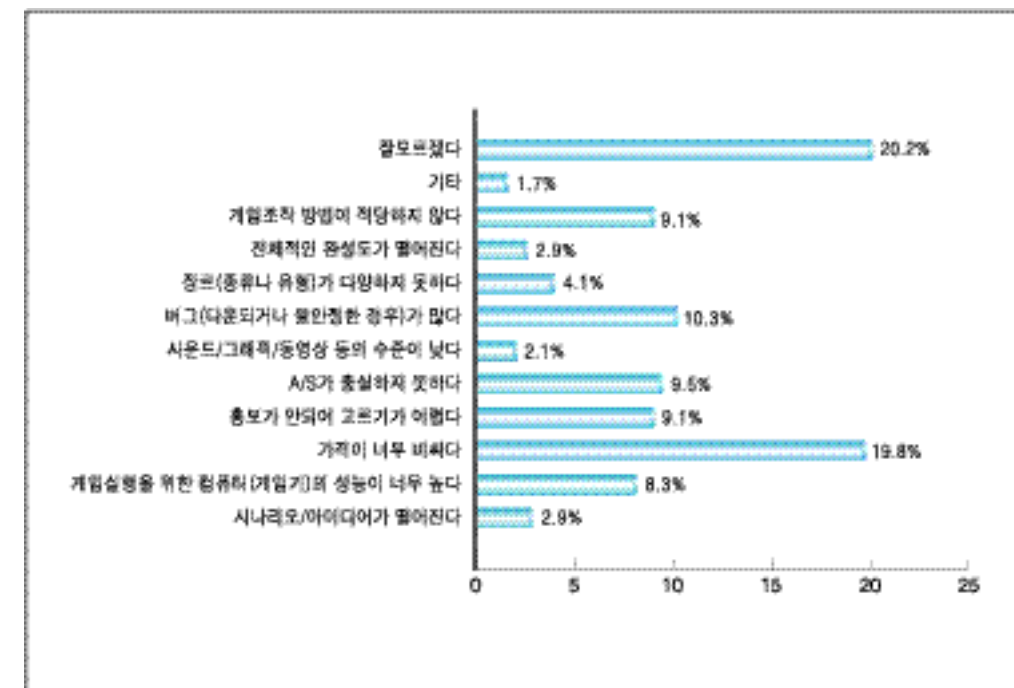
< 2-2-1-57> PC (2) (N=1019)

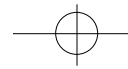


< 2-2-1-58> (2) (N=574)

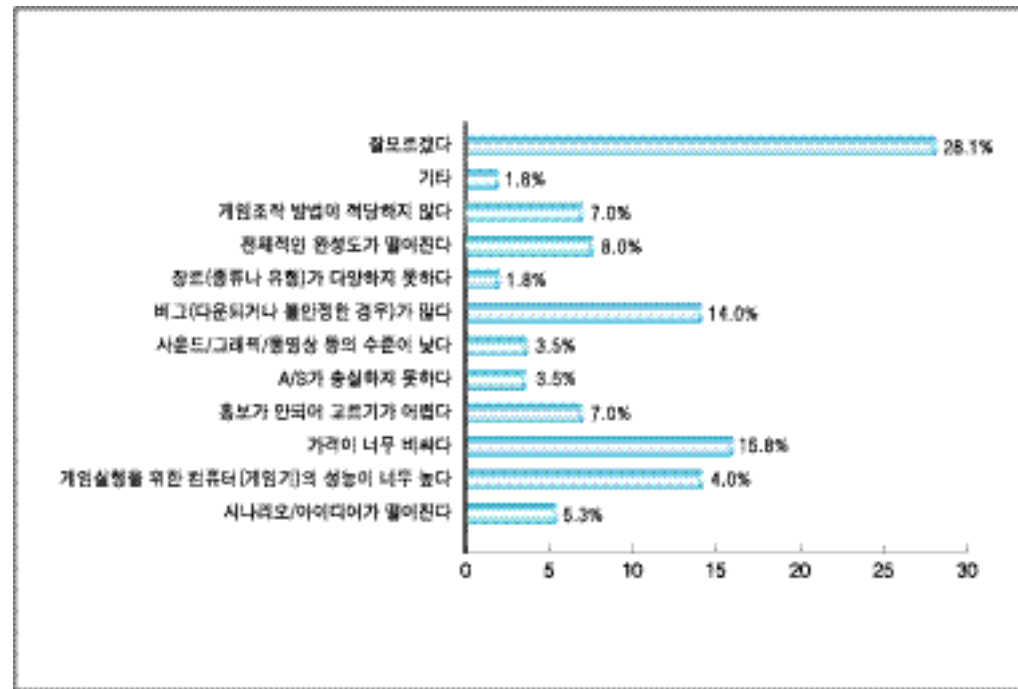


< 2-2-1-59> (2) (N=242)

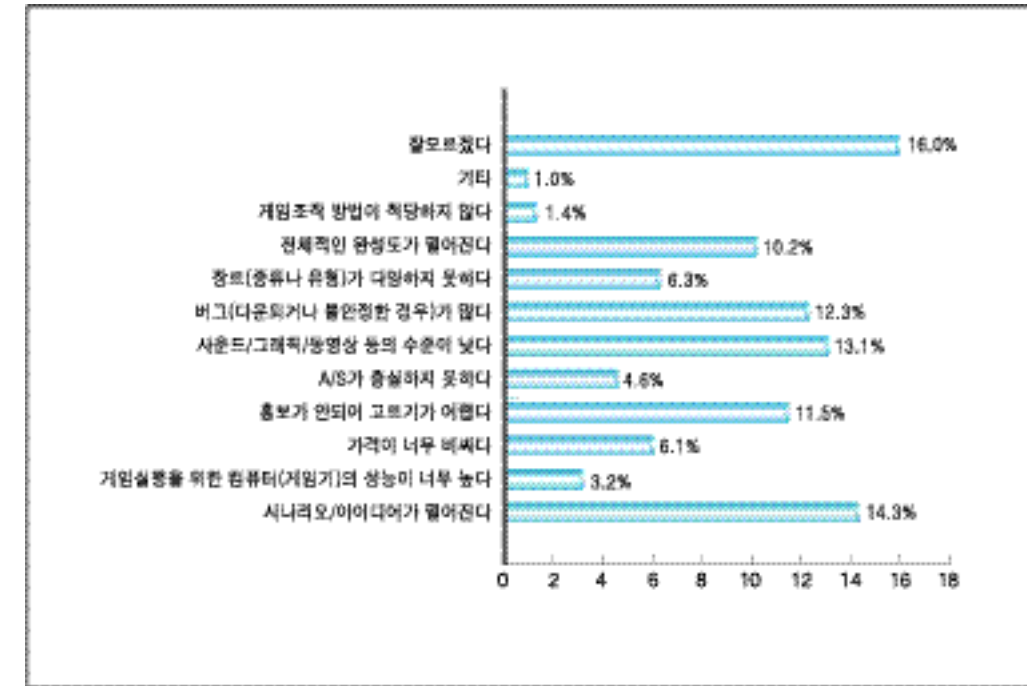




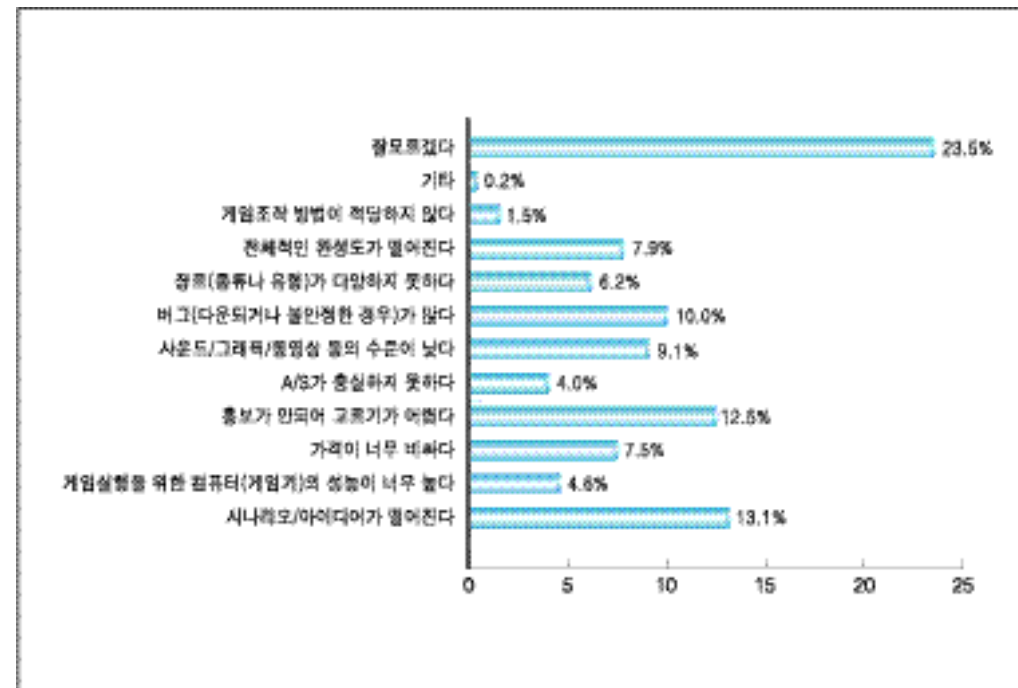
< 2-2-1-60> (2) (N=57)



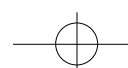
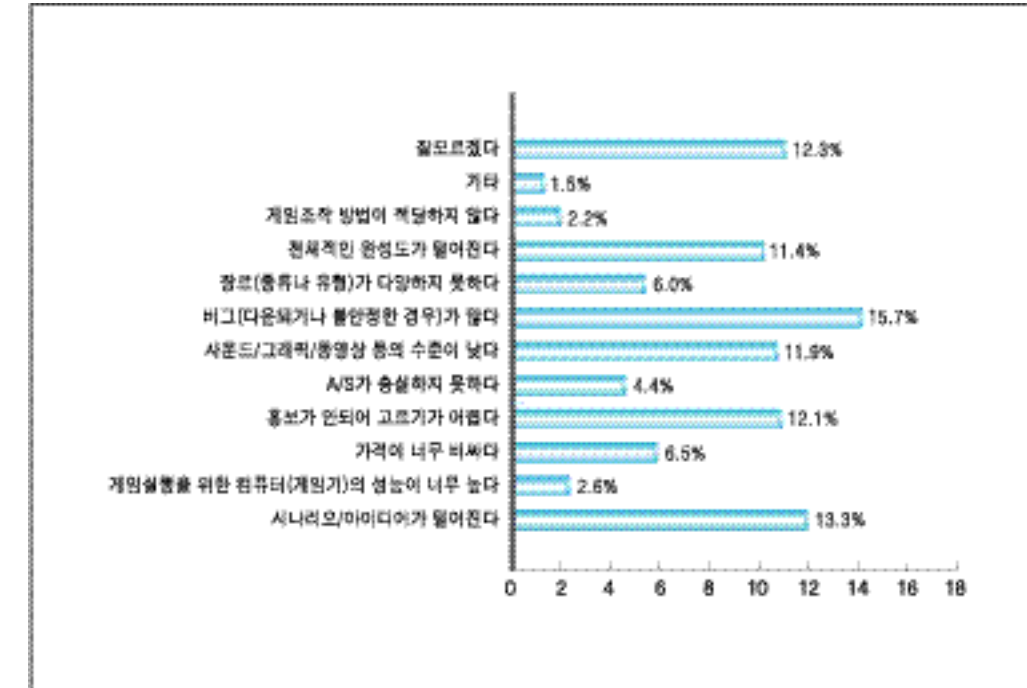
< 2-2-1-62> PC (2) (N=1043)

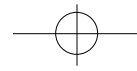


< 2-2-1-61> (2) (N=481)

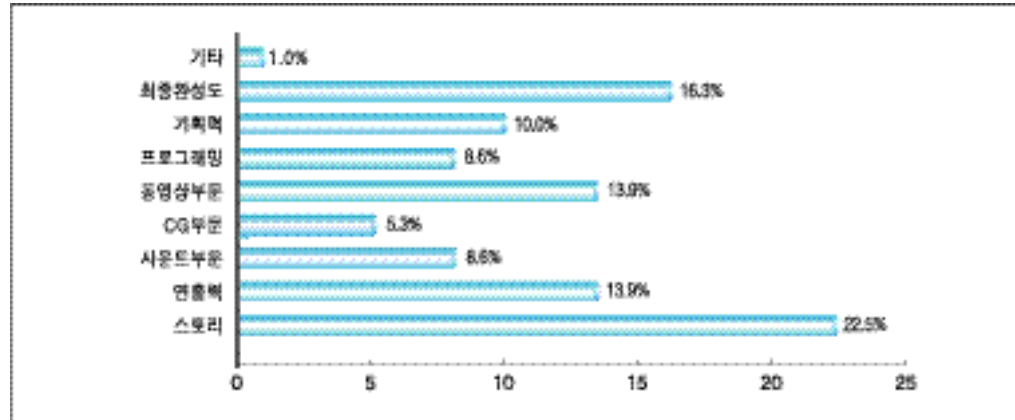


< 2-2-1-63> (2) (N=586)

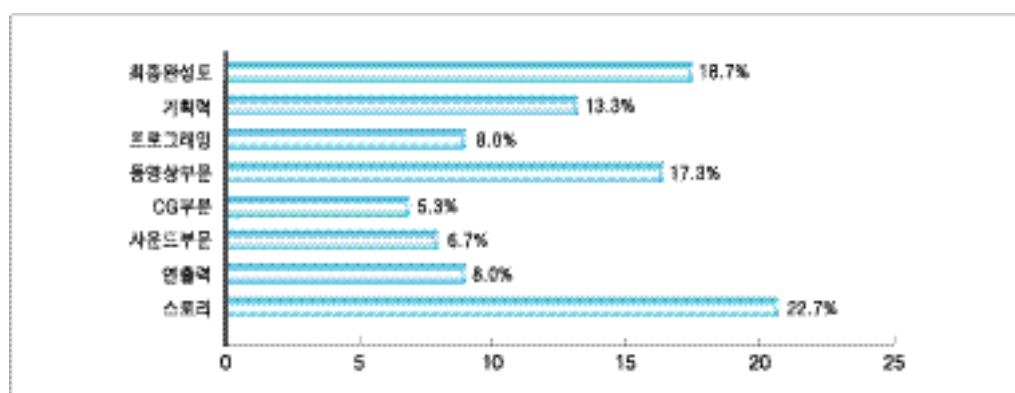




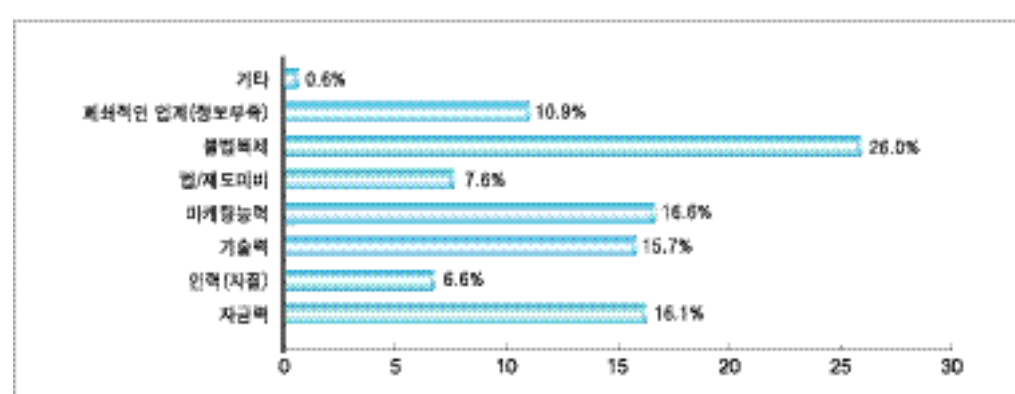
< 2-2-1-69> () (N=209)



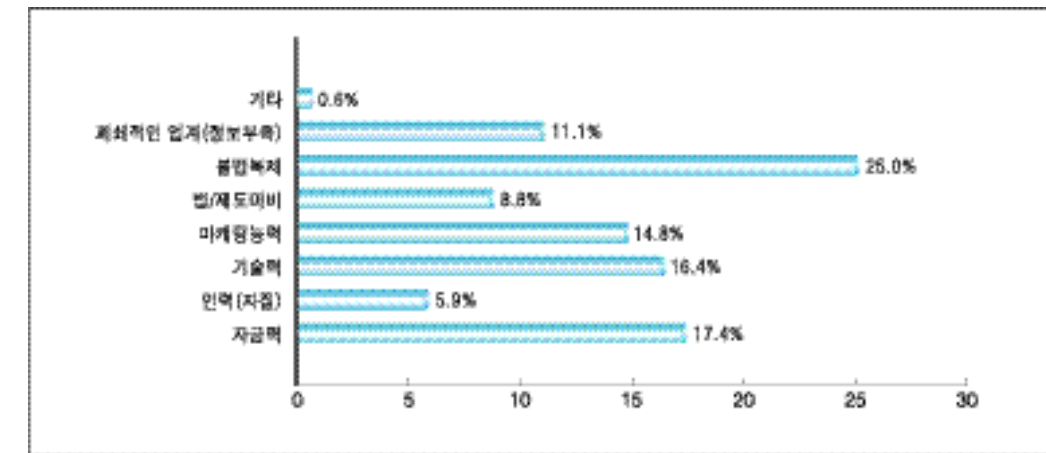
< 2-2-1-70> () (N=75)



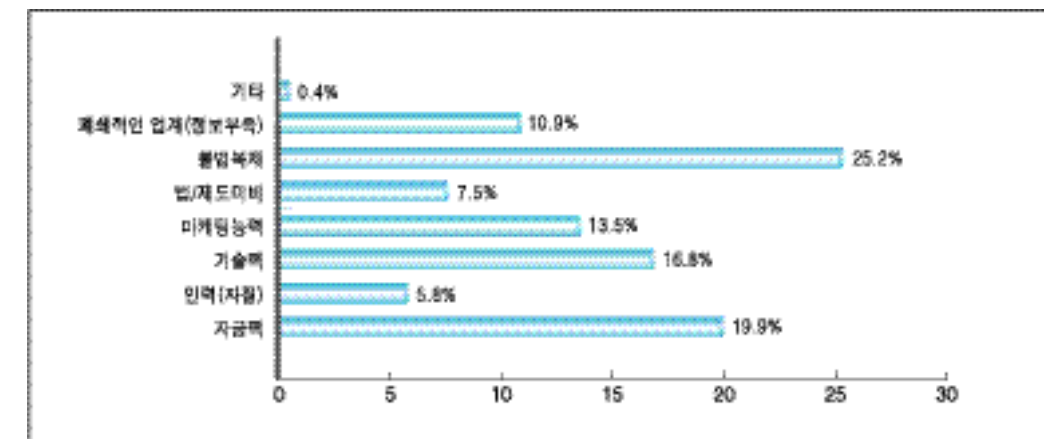
< 2-2-1-71> () (N=542)



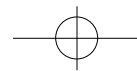
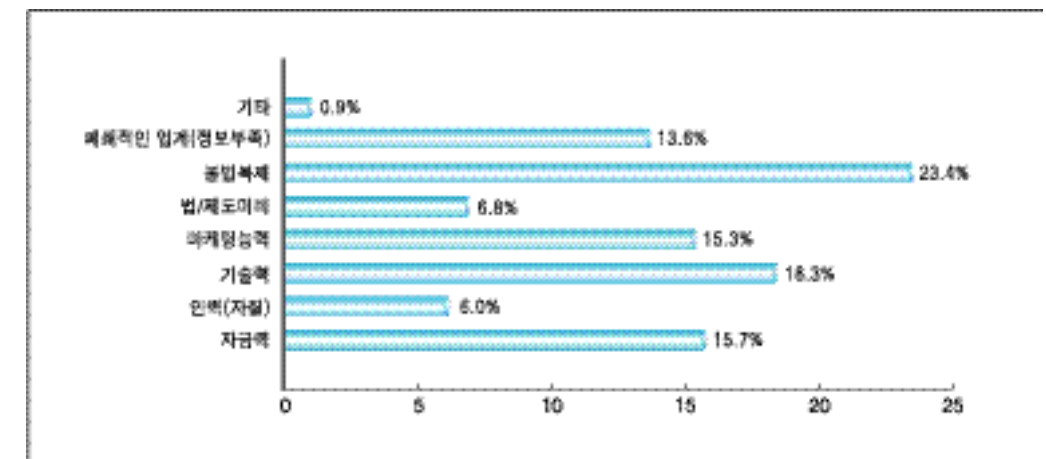
< 2-2-1-72> PC () (N=1230)

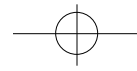


< 2-2-1-73> () (N=690)

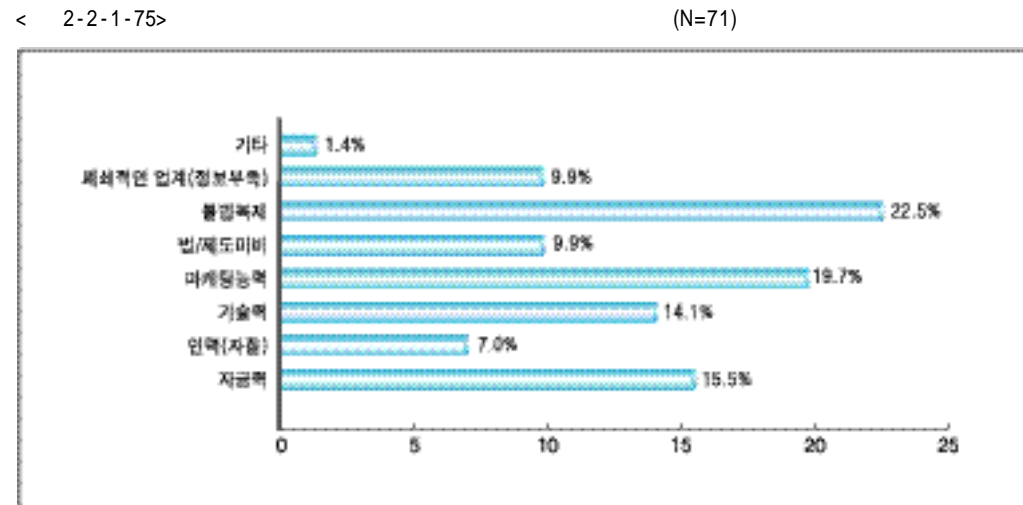


< 2-2-1-74> () (N=235)





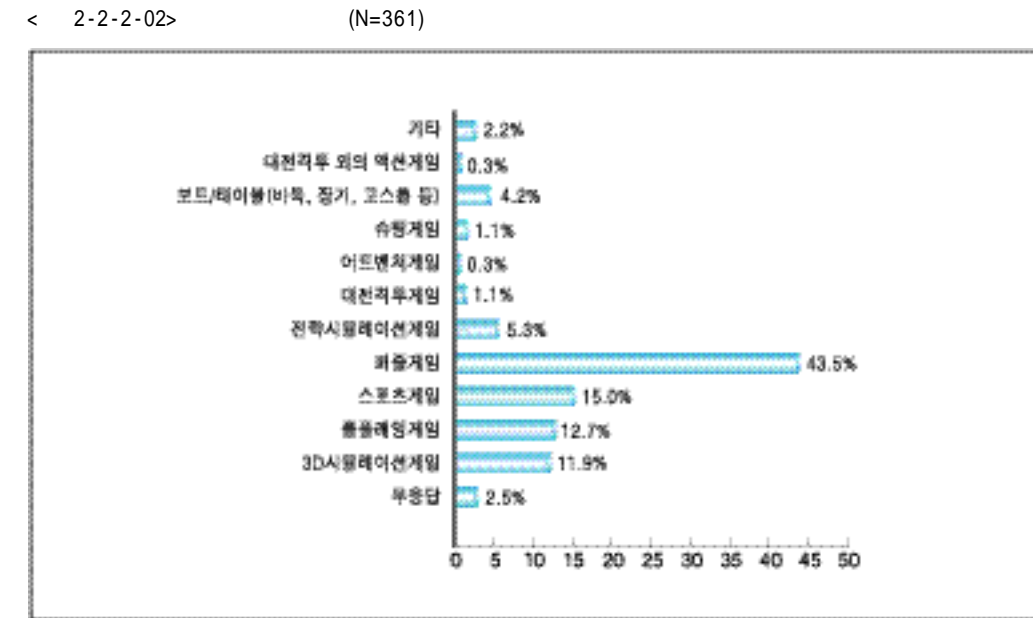
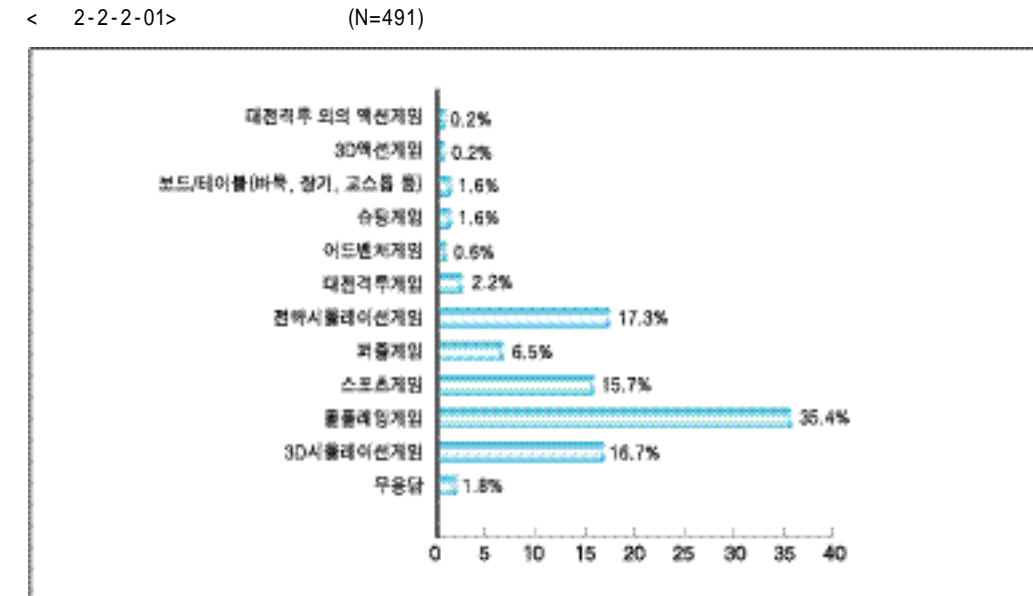
2



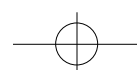
2

() 가 (43.5%)
 (15.0%), (12.7%)
 1. 가
 2. 가 (35.4%), (17.3%), 3D (16.7%) 가
 가 3D

2



6.9%), 가
 (9 ~13 38.1%, (9 ~13 21.0%, 14 ~19
 14 ~19 33.3%, 20 ~25 32.7%, 26 23.3%, 20 ~25 14.3%, 26 ~29
 ~30 16.2%, 31 ~35 14.5%, 36 ~39 27.5%, 30 ~35 23.9%, 36 ~39



27.6%).

‘9 13’, ‘30 35’, (28.3%), ‘36’, (24.5%), 39, (19.0%) ‘3D’, 45%, (14.3%) 2, 3

(2-2-2-09 11), ‘26

30, ‘3D’, 23.9%, 21.7%,

21.7% 가

‘30 35’, ‘3D’, (22.1%), 가

(20.6%)

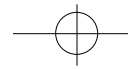
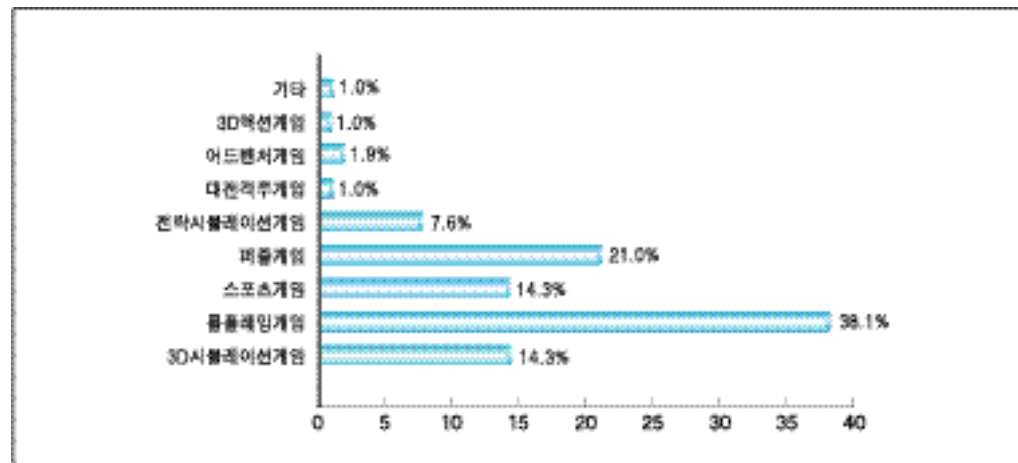
(19.1%), ‘36

39, 가

29.7% 가

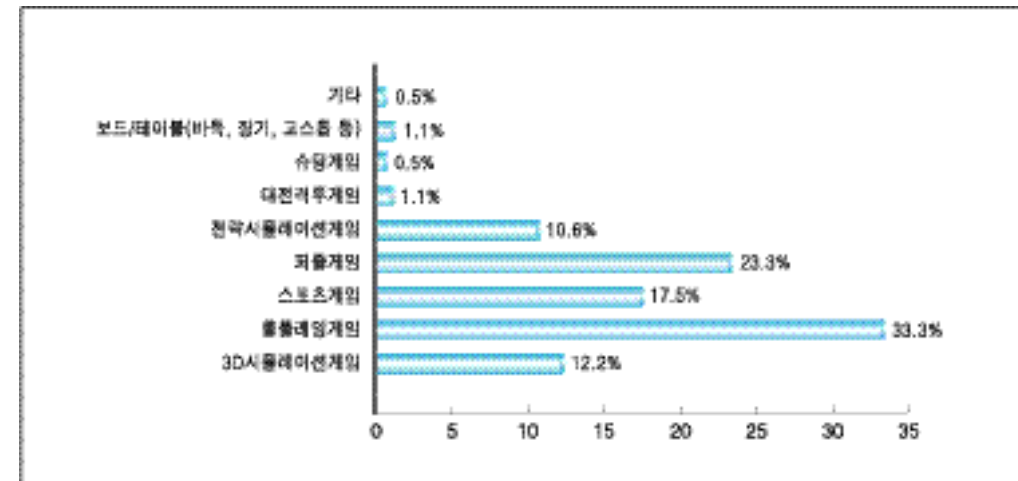
40%~55%

< 2-2-2-03> 9 13 (N=105)

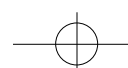
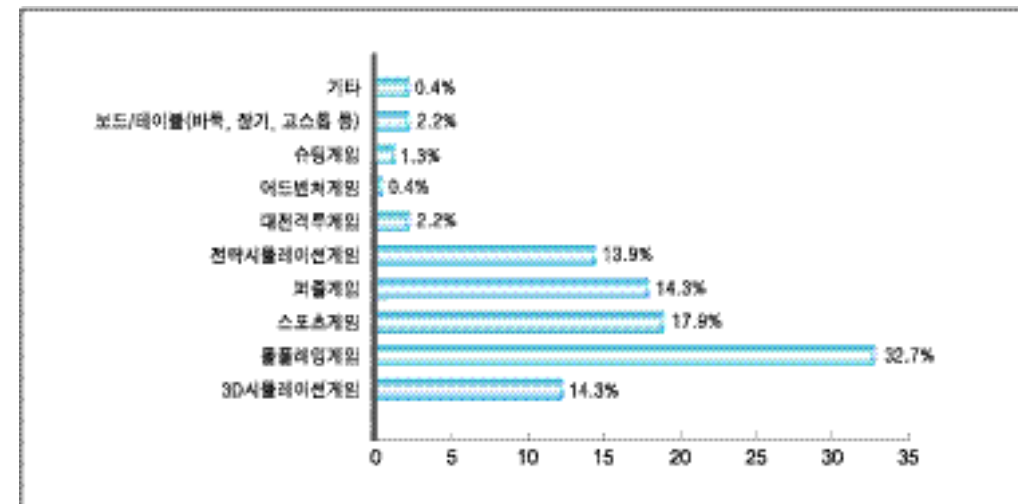


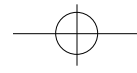
가 가 가 가

< 2-2-2-04> 14 19 (N=189)

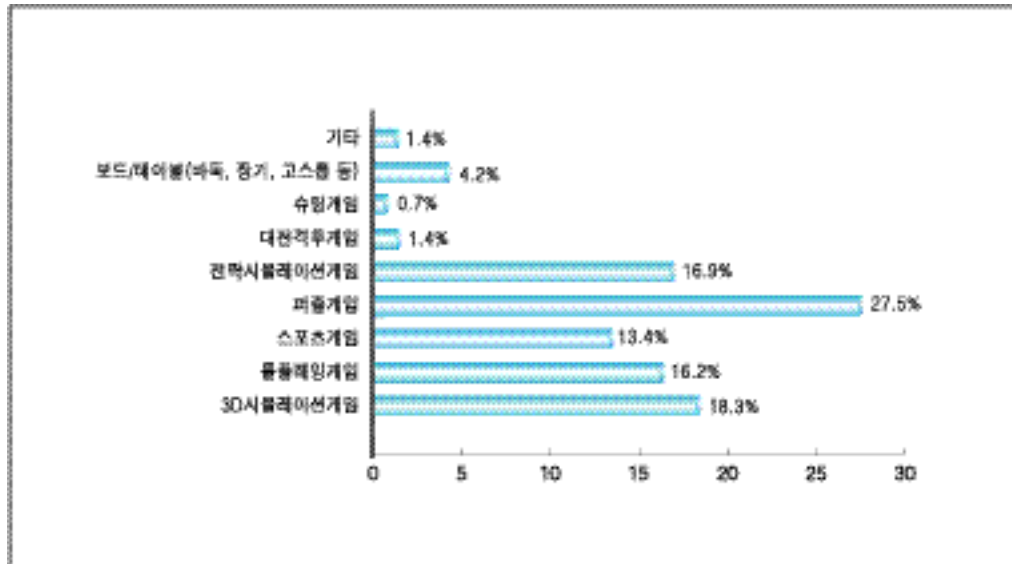


< 2-2-2-05> 20 25 (N=223)

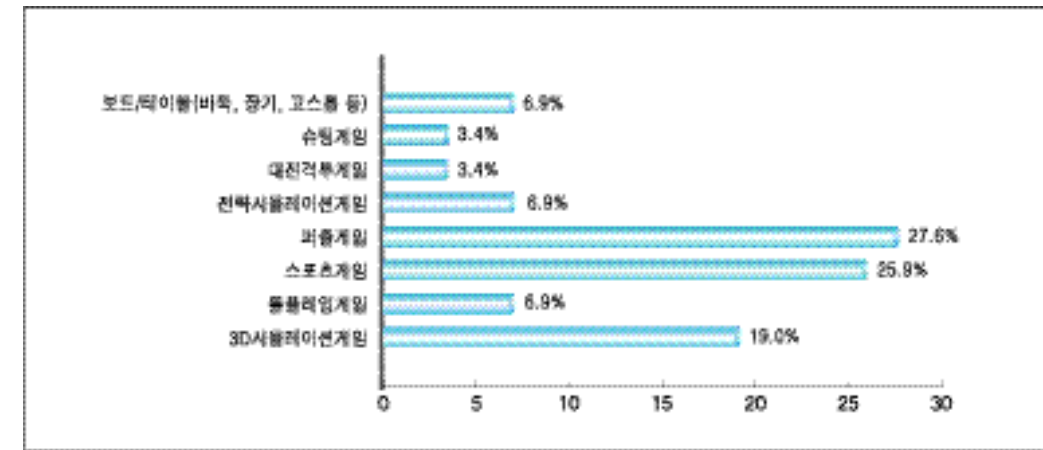




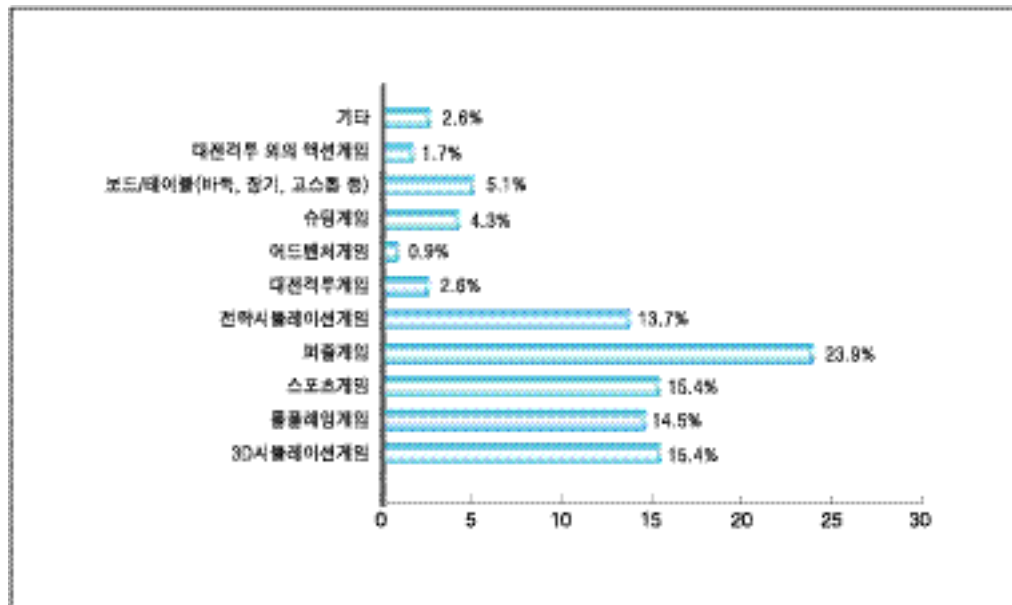
< 2-2-2-06> 26 30 (N=142)



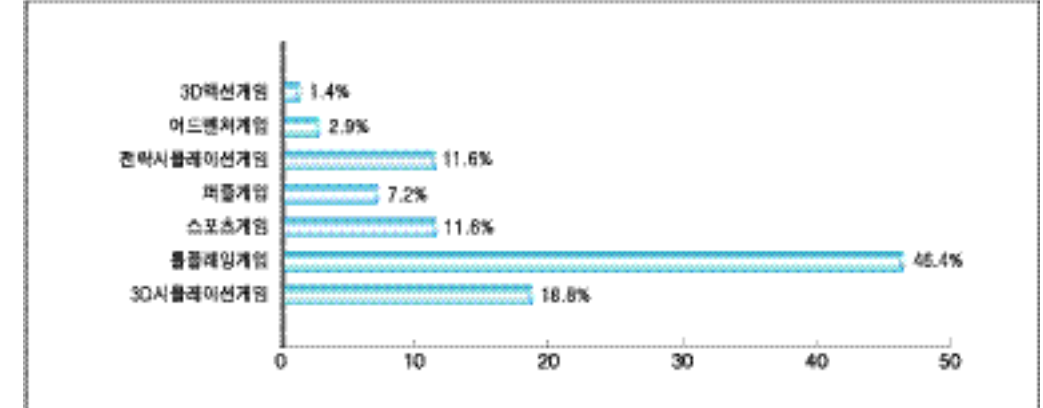
< 2-2-2-08> 36 39 (N=58)



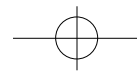
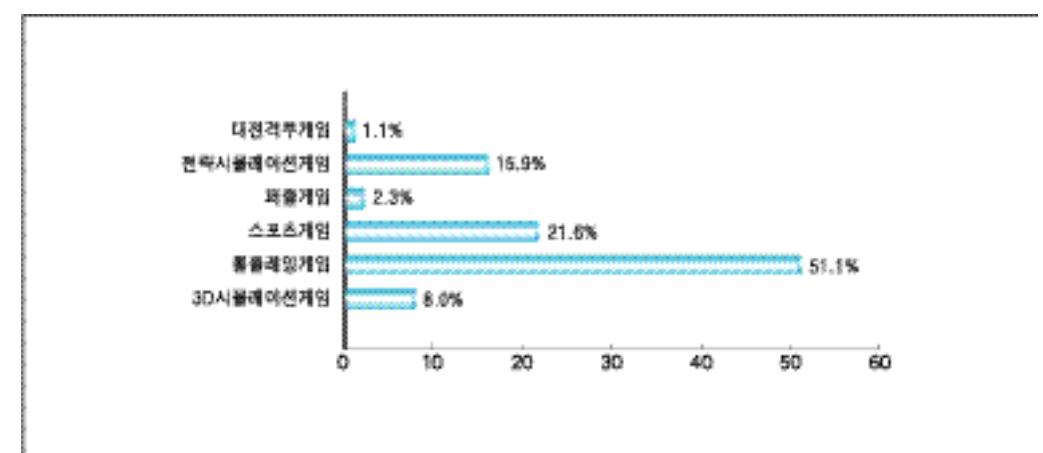
< 2-2-2-07> 31 35 (N=117)

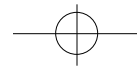


< 2-2-2-09> 9 13 (N=69)

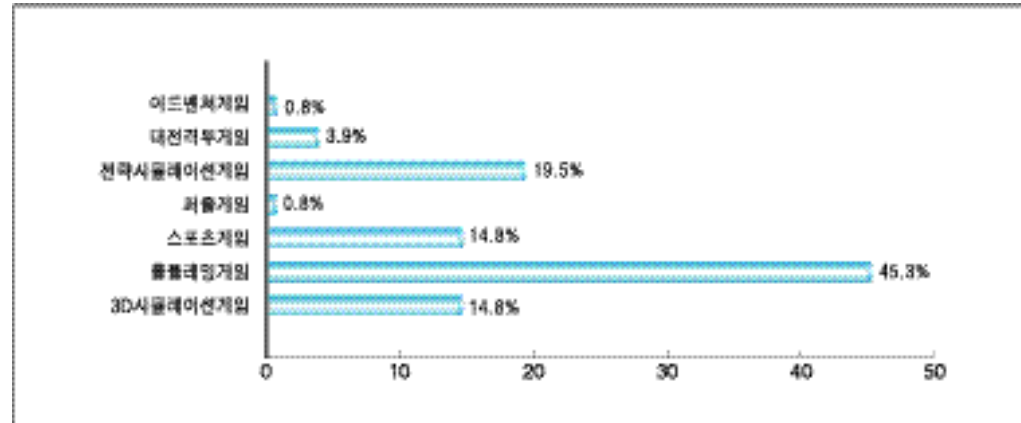


< 2-2-2-10> 14 19 (N=88)

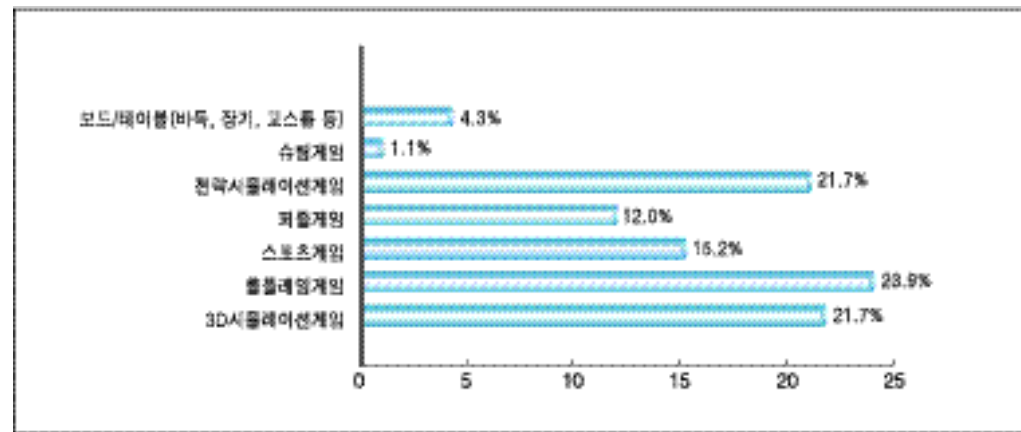




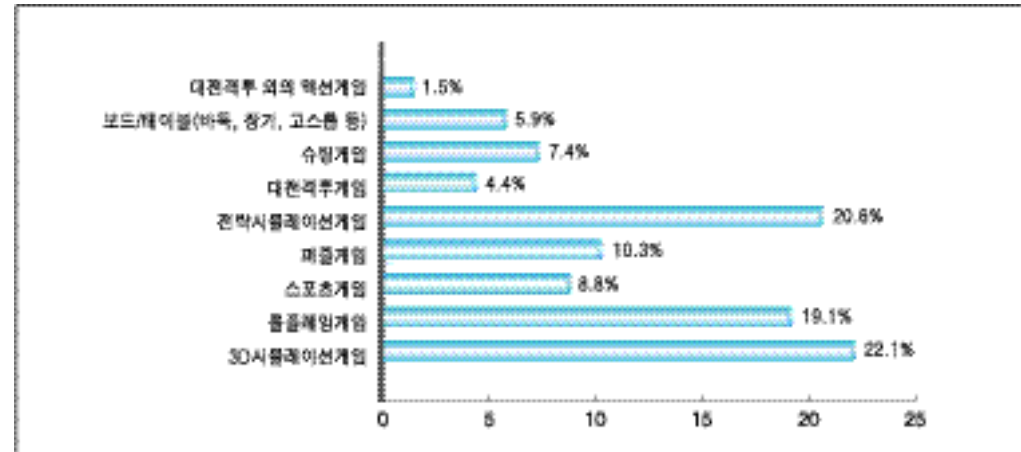
< 2-2-2-11> 20 25 (N=128)



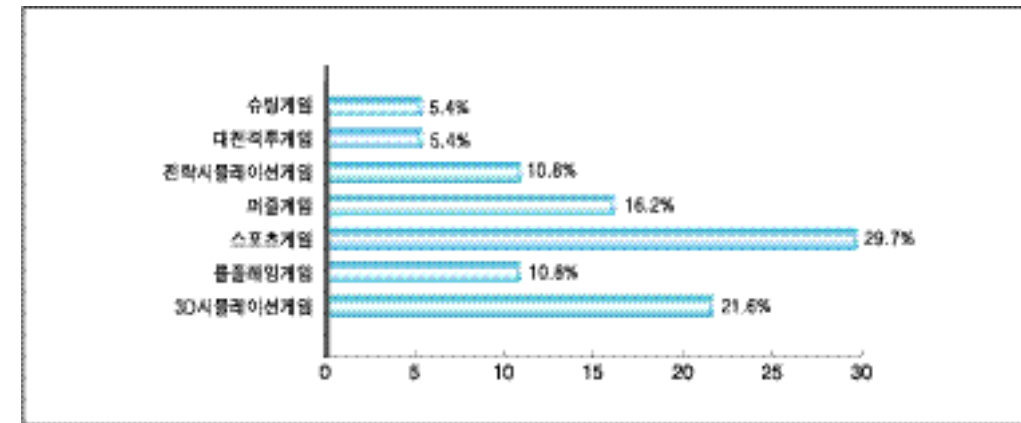
< 2-2-2-12> 26 29 (N=92)



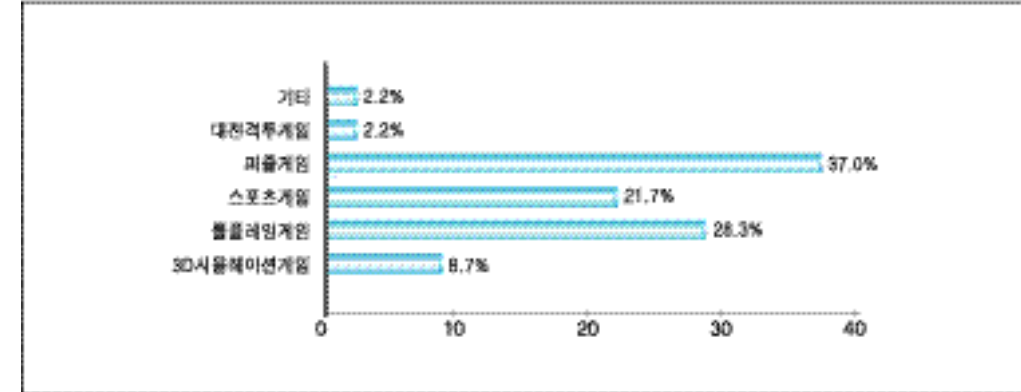
< 2-2-2-13> 30 35 (N=68)



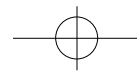
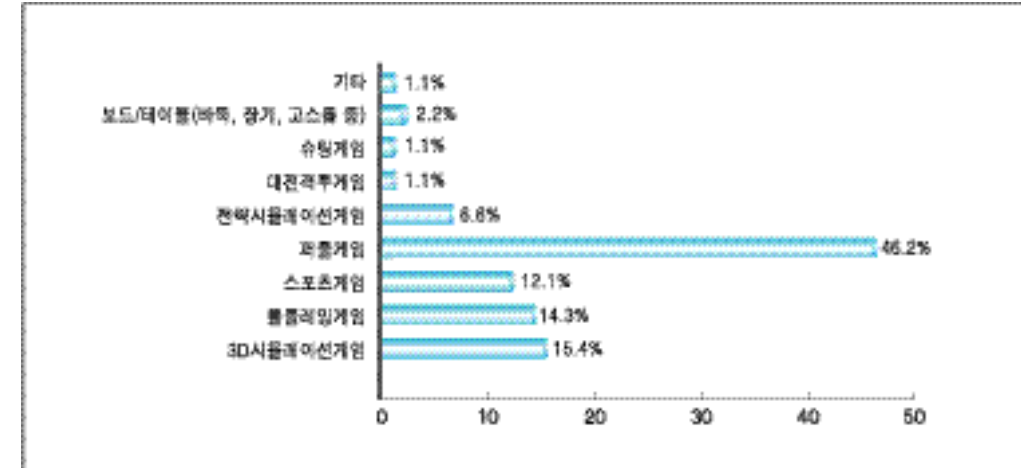
< 2-2-2-14> 36 39 (N=37)

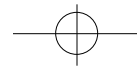


< 2-2-2-15> 9 13 (N=46)



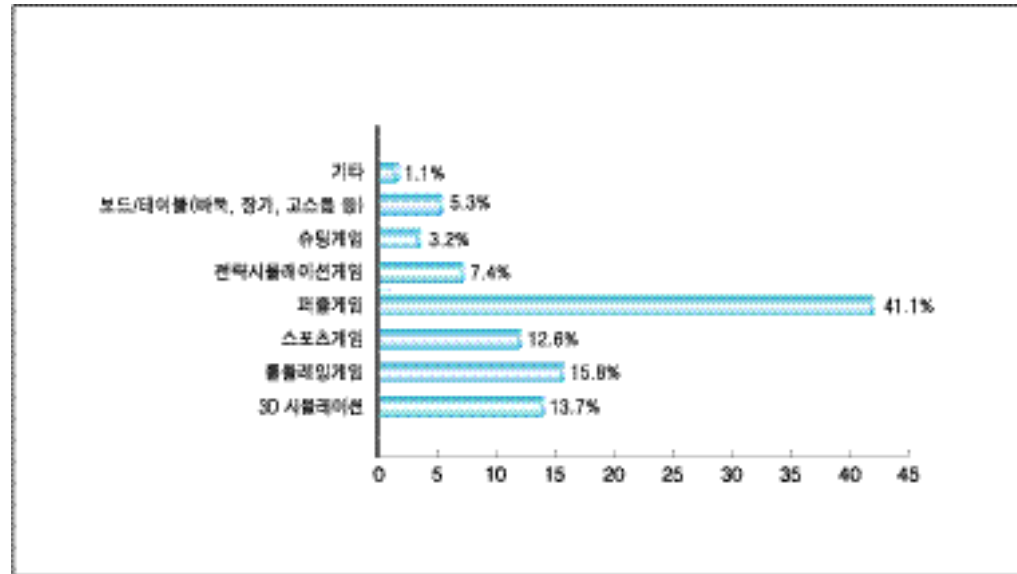
< 2-2-2-16> 14 19 (N=91)



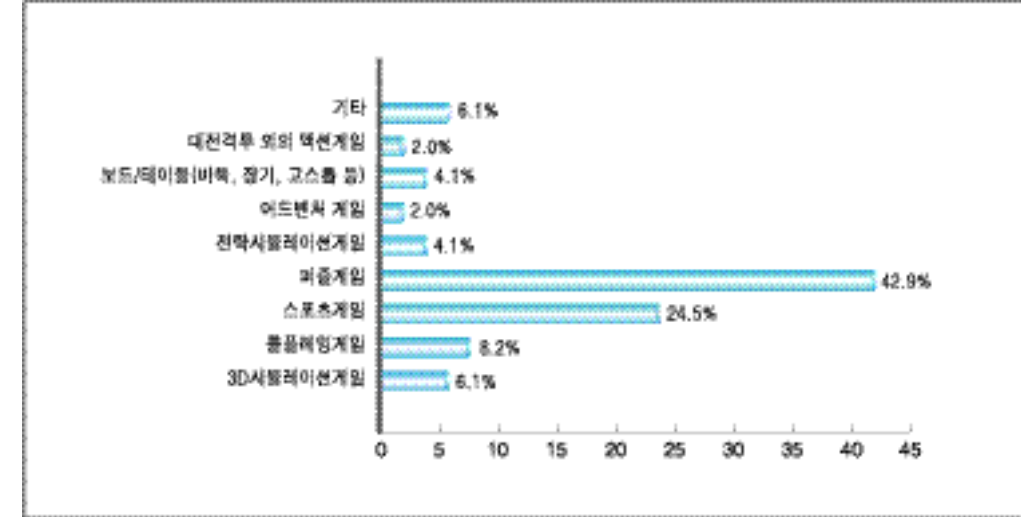


2

< 2-2-2-17> 25 (N=95)



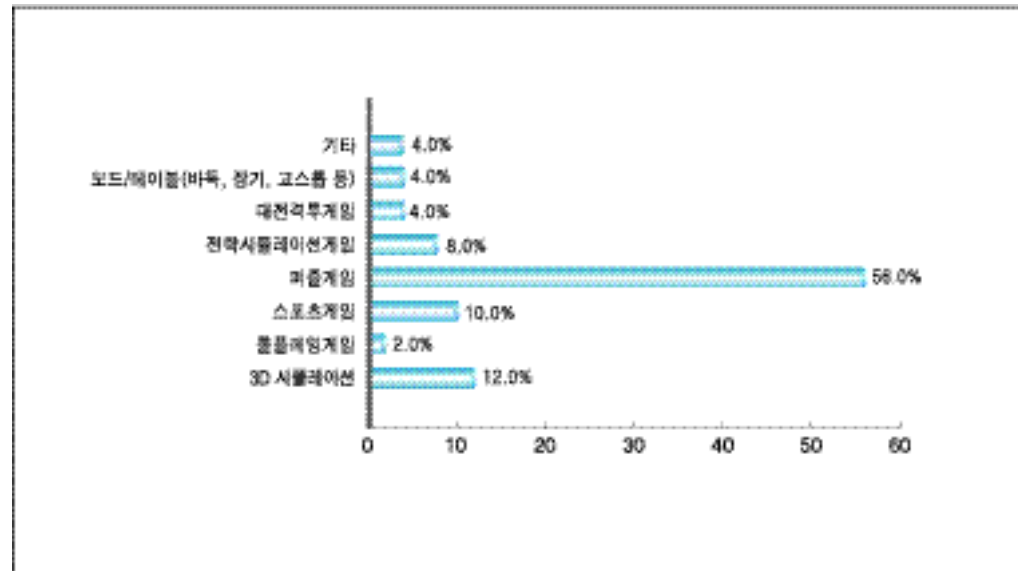
< 2 2 2 19> 30 35 (N=49)



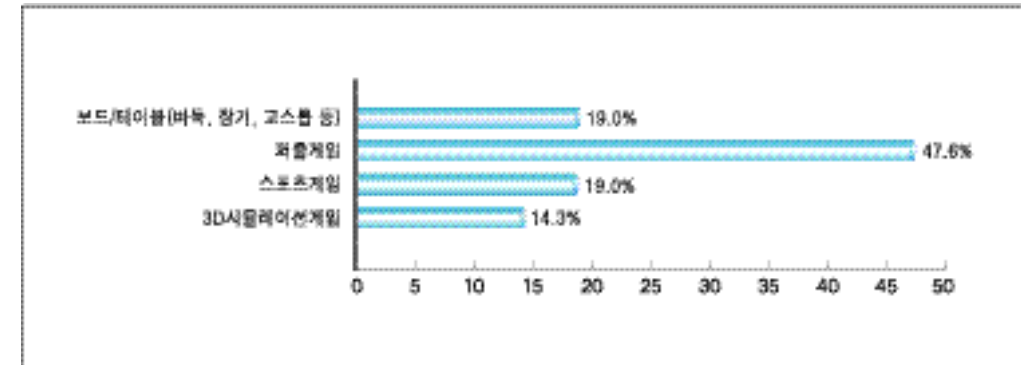
2



< 2-2-2-18> 26 29 (N=50)

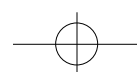


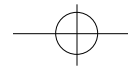
< 2 2 2 20> 36 39 (N=21)



3

()
 , 1,000 가
 1,200 가
 2,200 , , 가



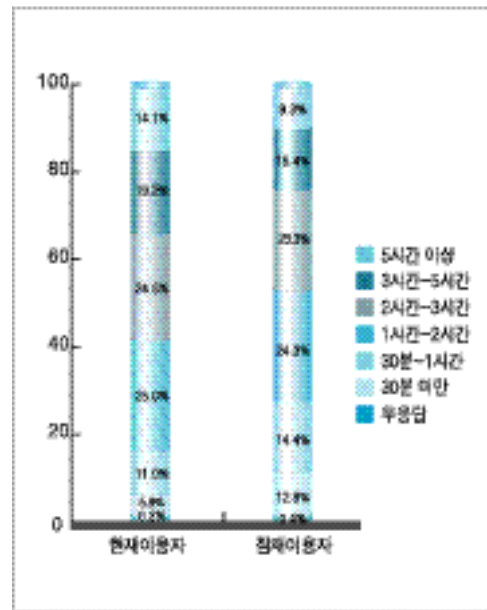


2

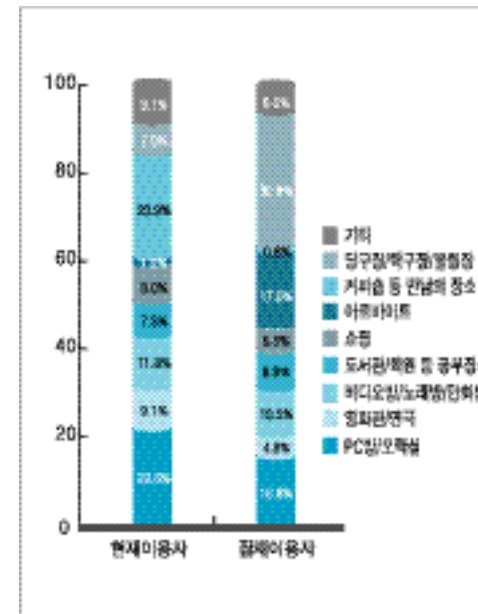
('30 ' 5.9%, '30 1 '11.0%). 가 (14.3%, 49.0%). PC 가 (39.0%) 가 (36.5%) 가

() 가 " ' PC / (22.6%) (23.9%) (17.0%) / / (30.8%) 가 ' PC / (70.8%) (96.7%) " 가 ' (27.6%) (33.4%) " PC "

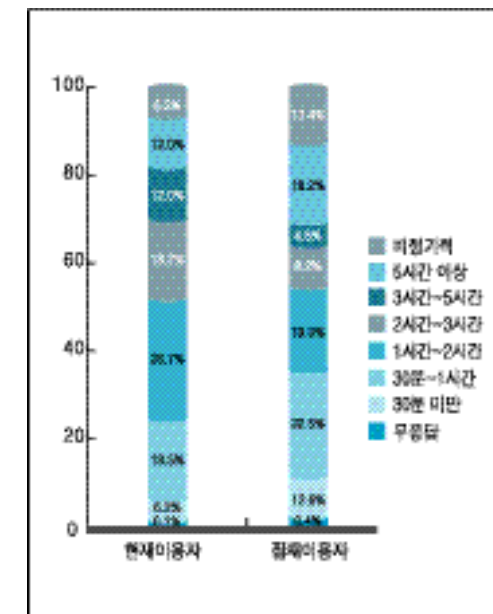
< 2-2-3-05> (N=1707, N=493)



< 2-2-3-06> () 가 () (N=3082, N=455)

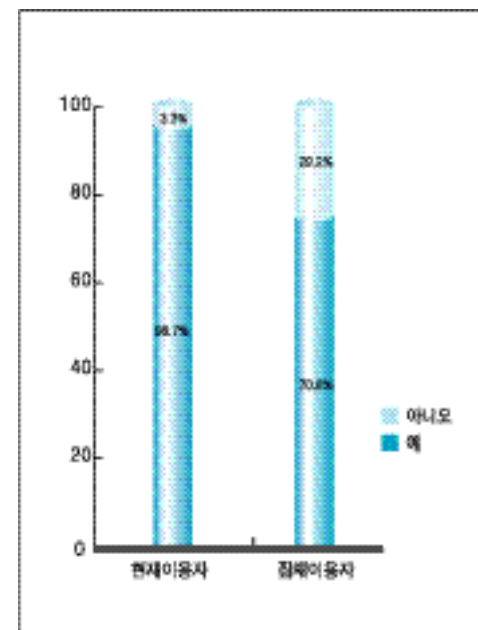


< 2-2-3-08> (N=866, N=231)

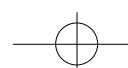
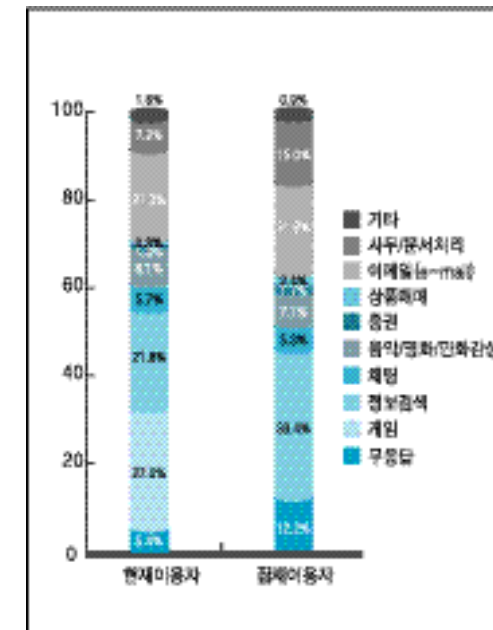


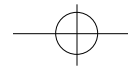
2

< 2-2-3-07> (N=1707, N=493)



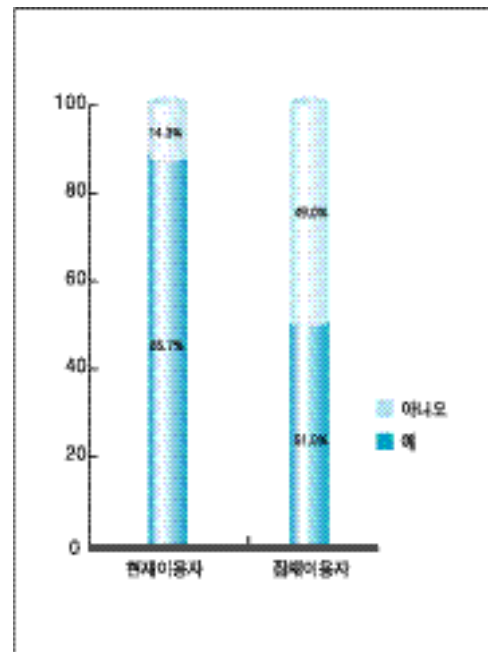
< 2-2-3-09> (N=3395, N=694)



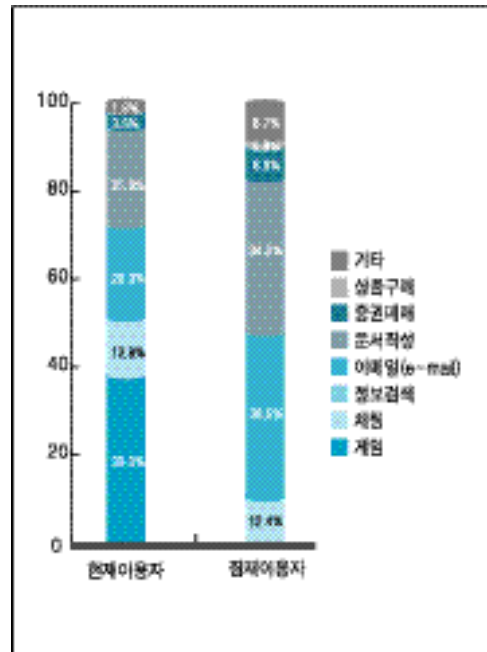


2

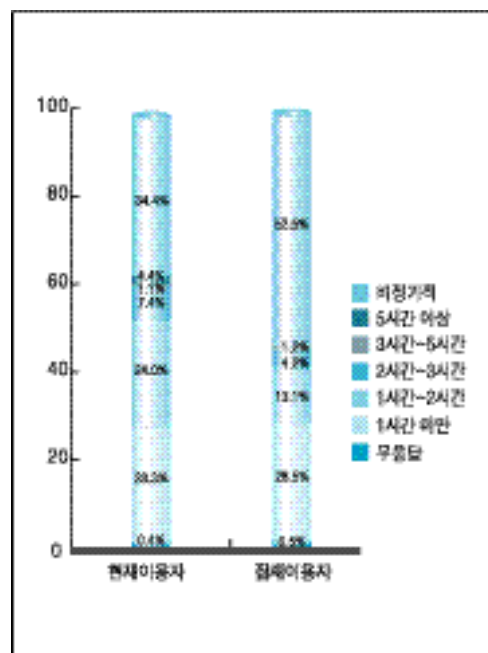
< 2-2-3-10> PC (N=1707, N=493)



< 2-2-3-12> PC (N=2681, N=392)



< 2-2-3-11> PC (N=1497, N=221)



PC Single Location

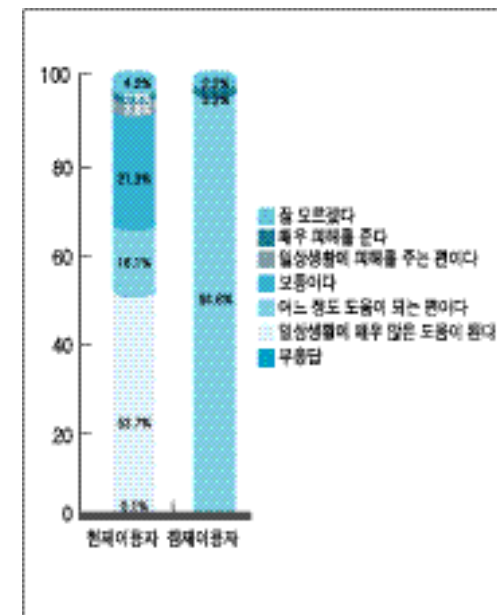
3.

가 가

가 (53.7%)
 가 94.6% 가
 가 가 30.0% 가
 가 44.9% 가
 가 8.1% 가 15.7%

2

< 2-2-3-13> (N=1704, N=315)



< 2-2-3-14> (N=852, N=178)

