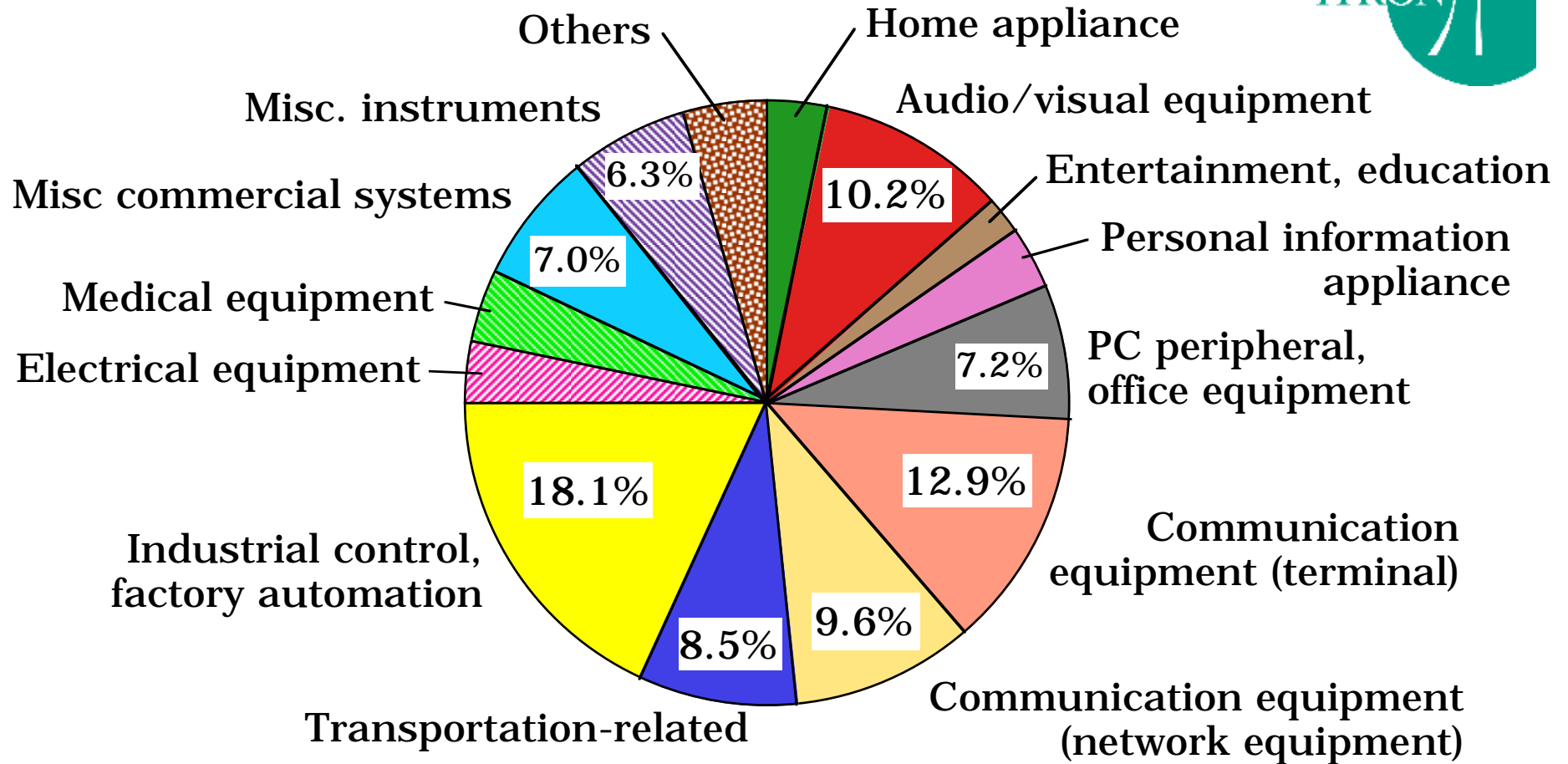


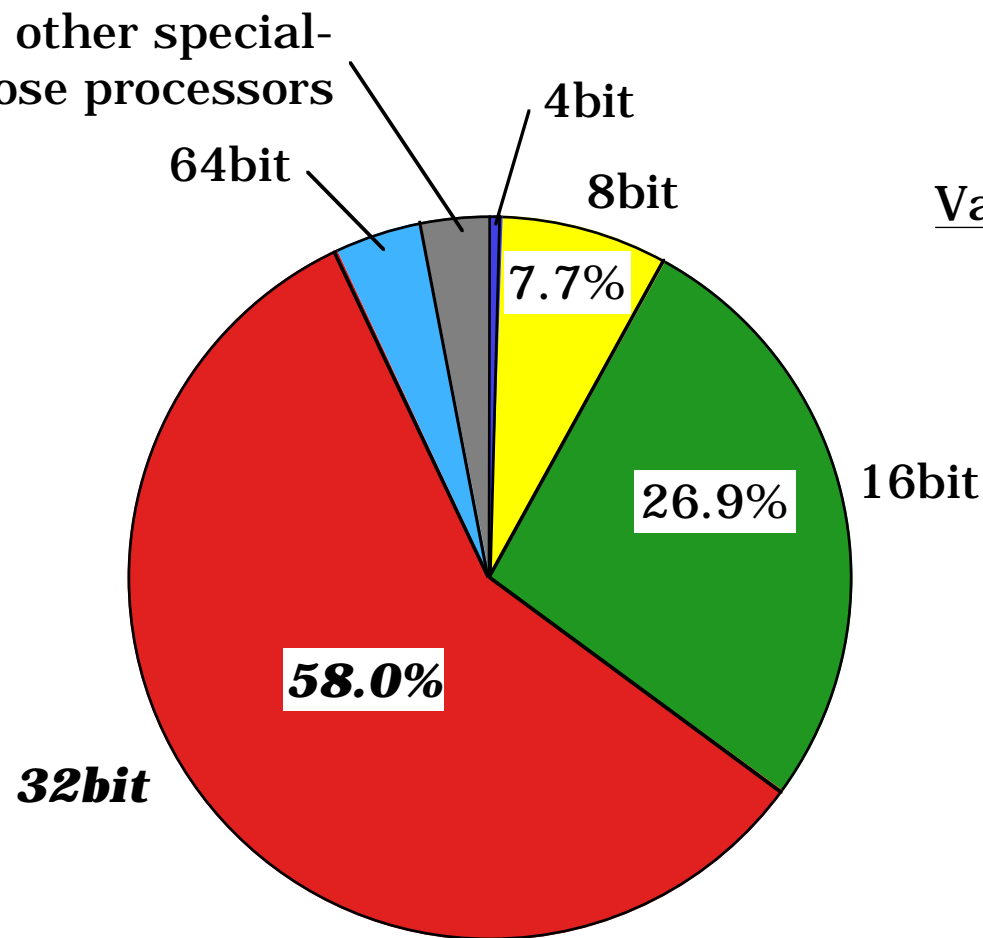
Valid answers: 684



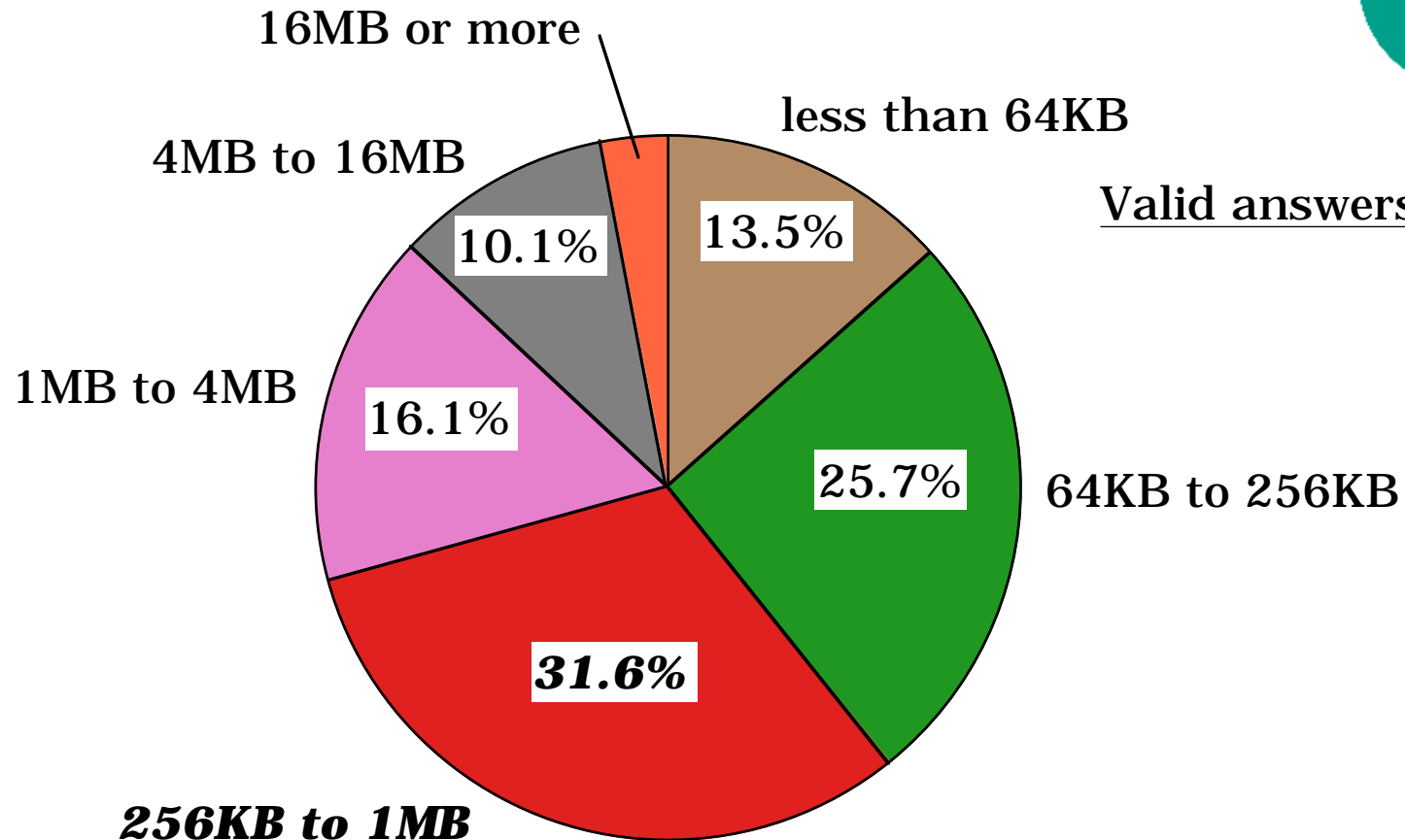
Application Fields of Recently Developed Embedded Systems
(TRON Association Survey, late 1999 - early 2000, Japan)



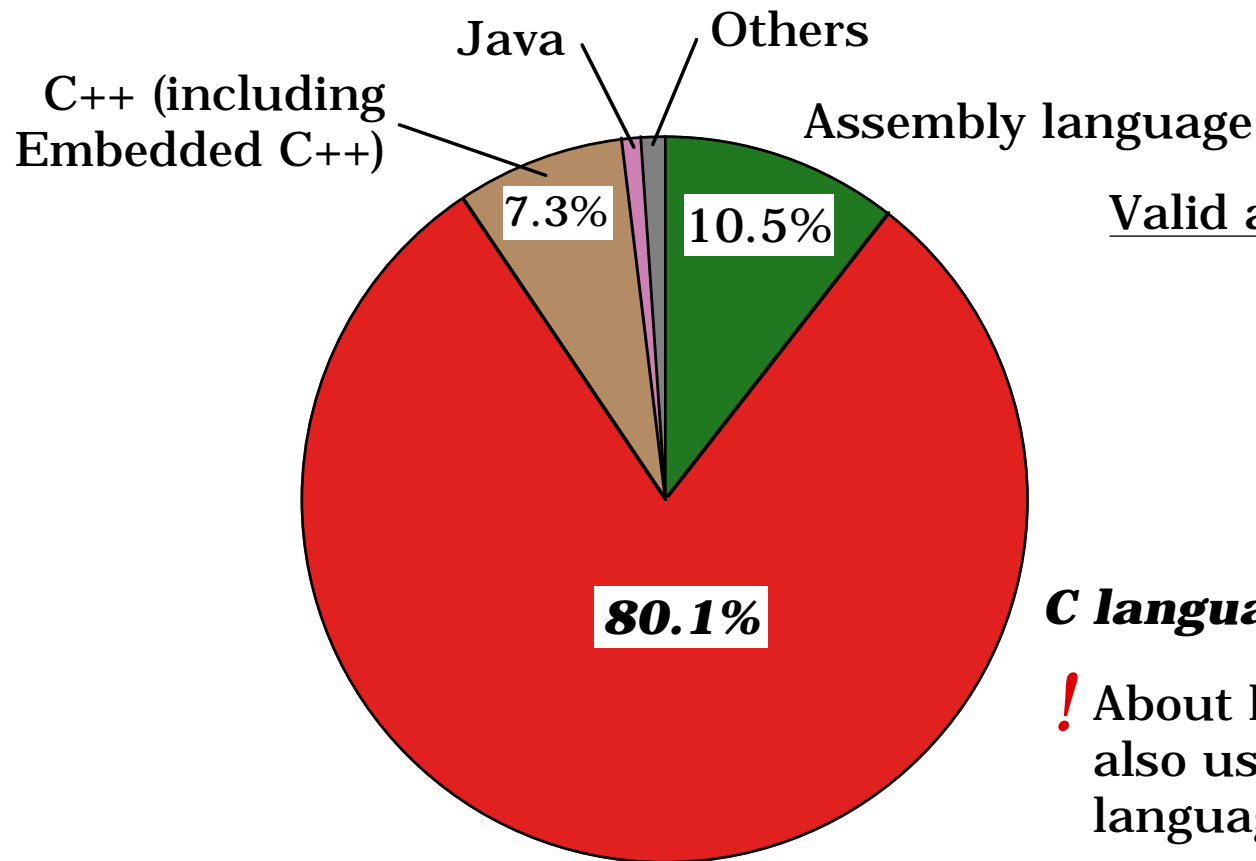
Valid answers: 684



CPU Used in Recently Developed Embedded Systems (TRON Association Survey, late 1999 - early 2000, Japan)



Program Size in Recently Developed Embedded Systems
(TRON Association Survey, late 1999 - early 2000, Japan)

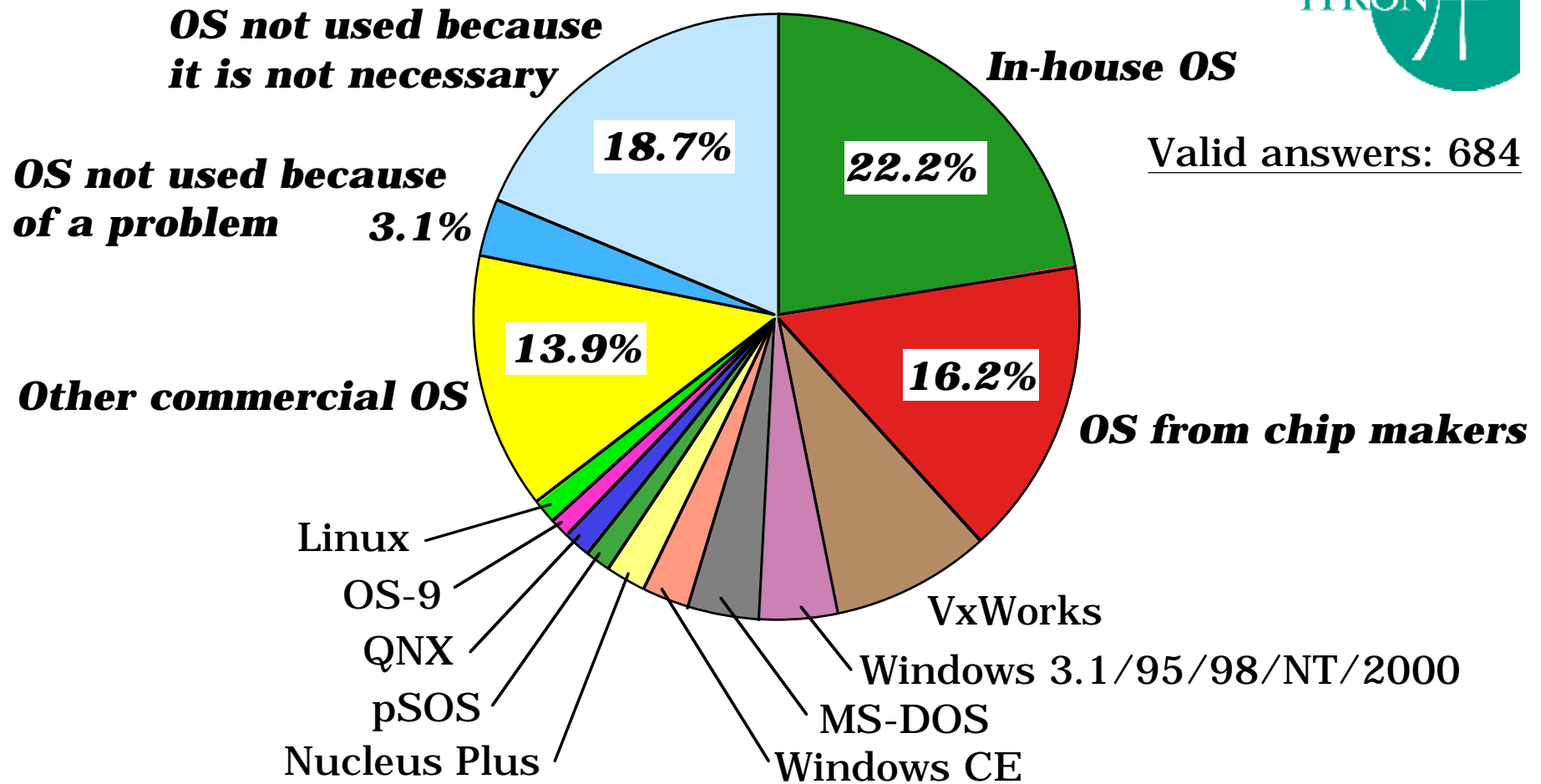


Valid answers: 684

C language

! About half of them also use assembly language

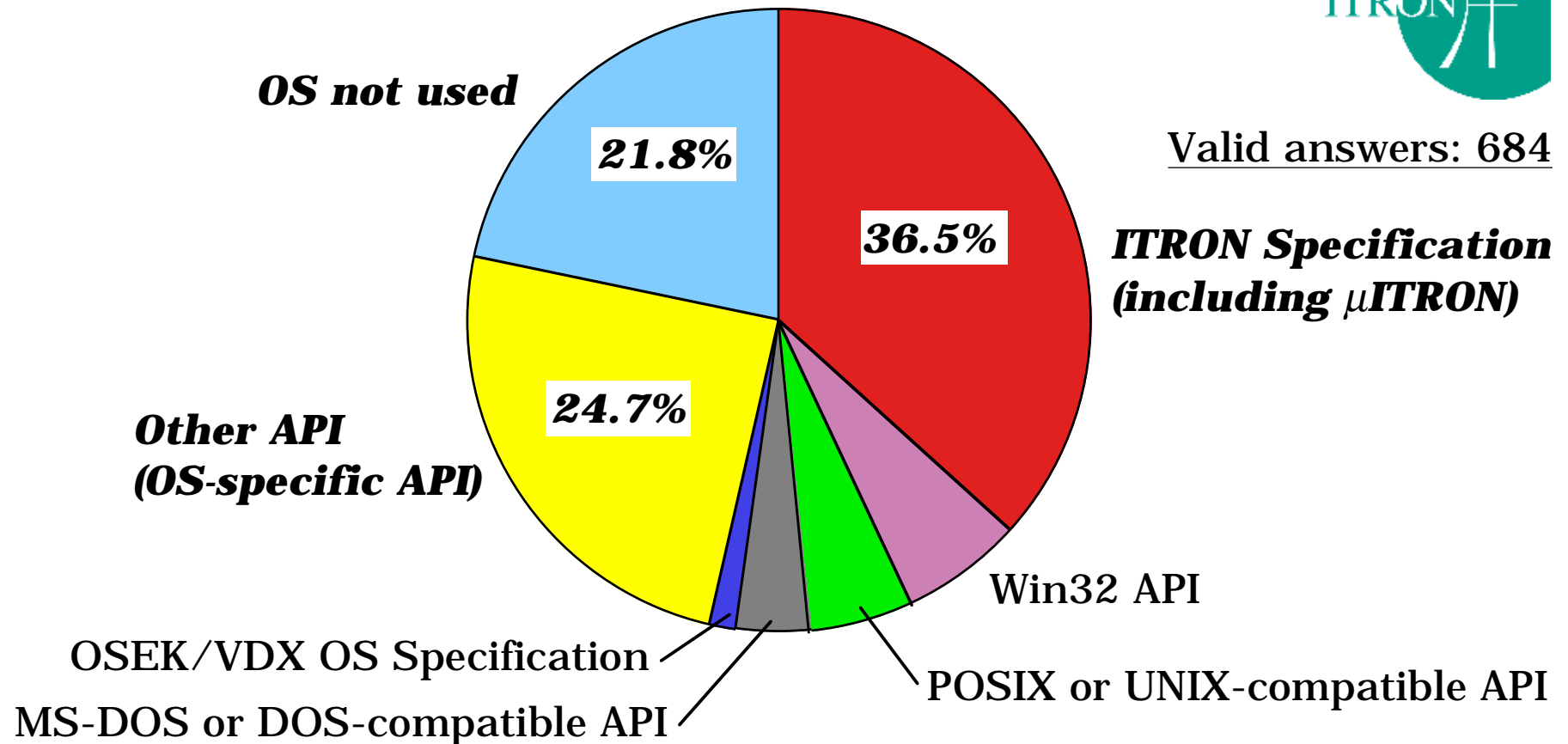
Programming Language Mainly Used
for Recently Developed Embedded Systems
(TRON Association Survey, late 1999 - early 2000, Japan)



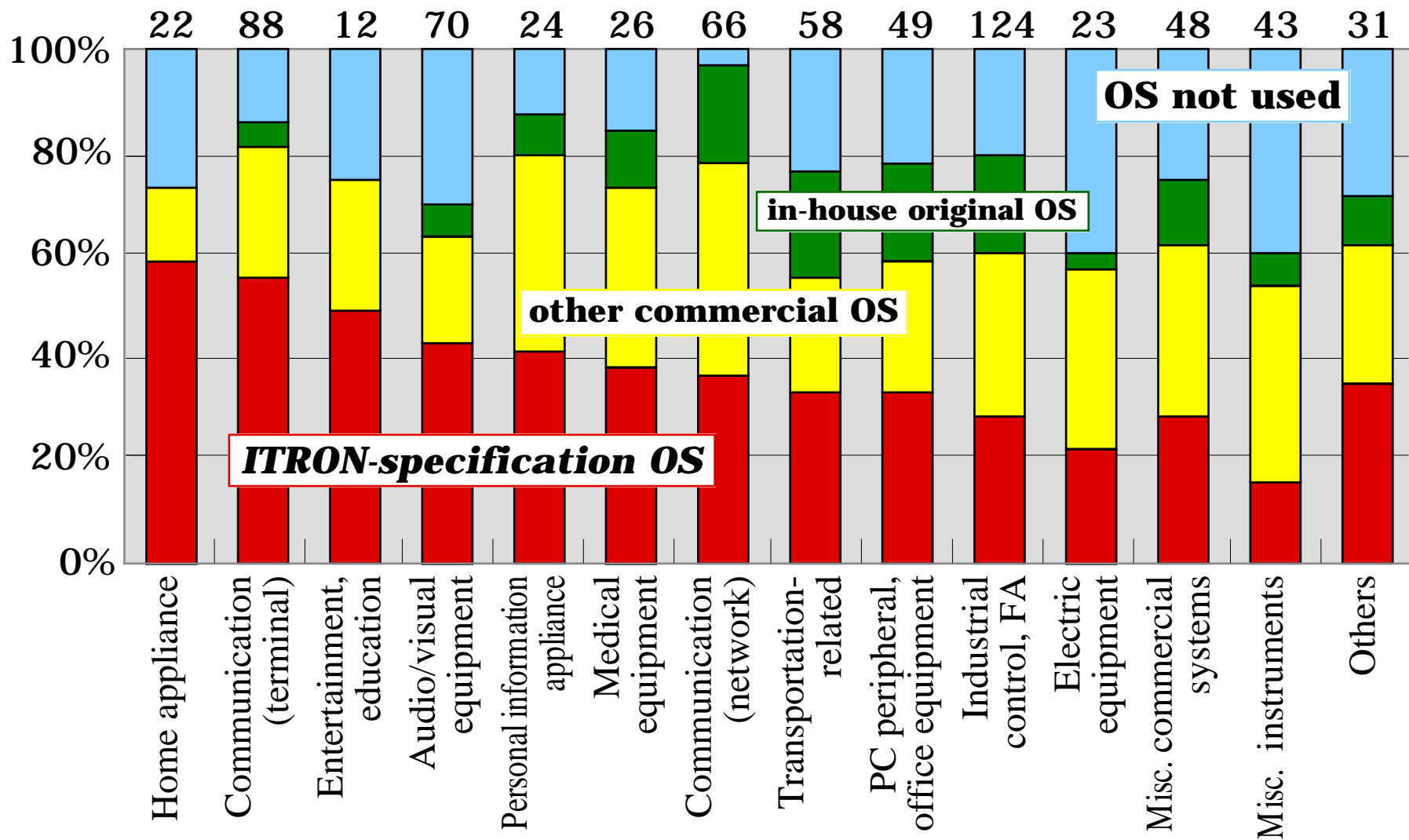
OS Embedded in Recently Developed Embedded Systems
(TRON Association Survey, late 1999 - early 2000, Japan)



Valid answers: 684

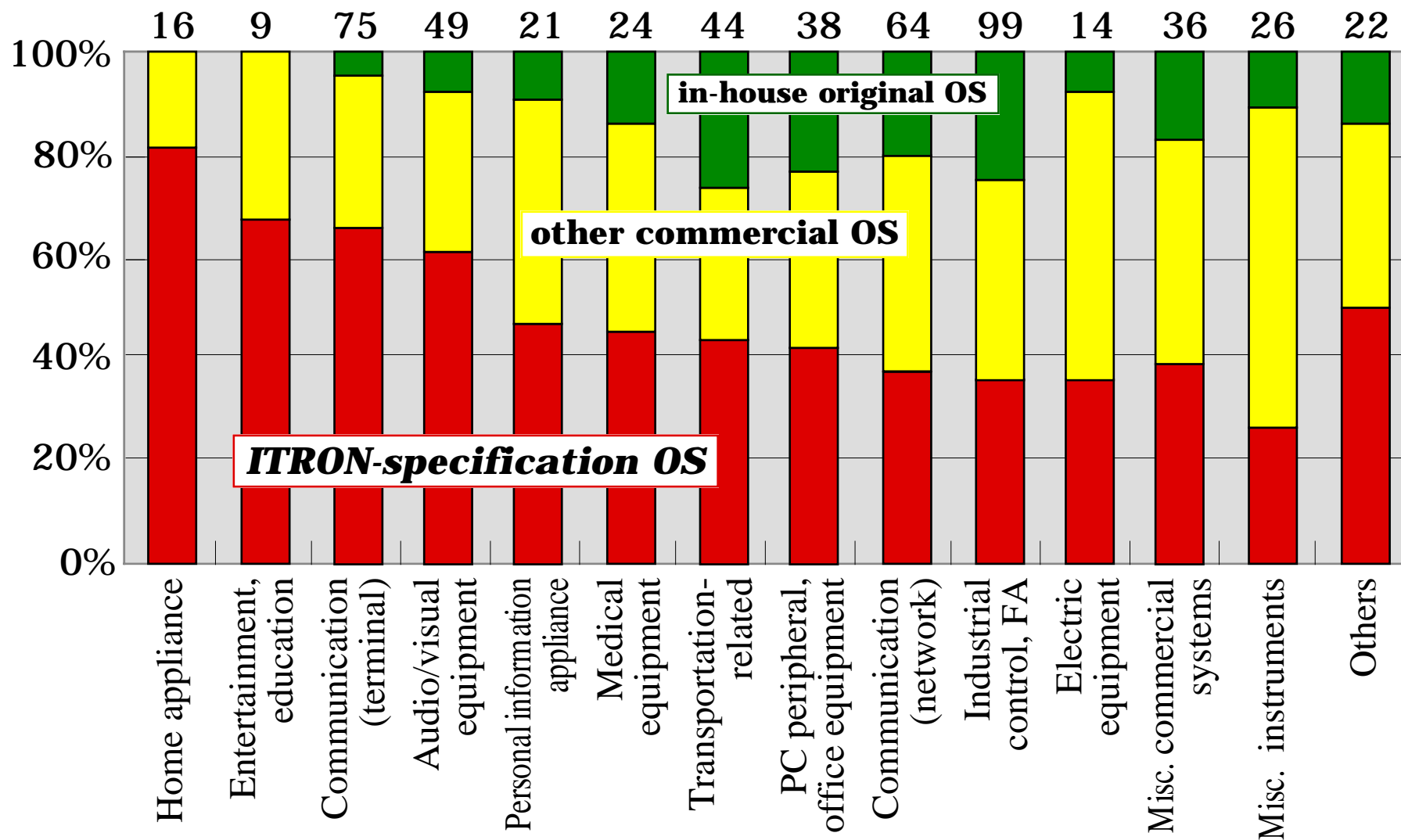


OS API Mainly Used
for Recently Developed Embedded Systems
(TRON Association Survey, late 1999 - early 2000, Japan)

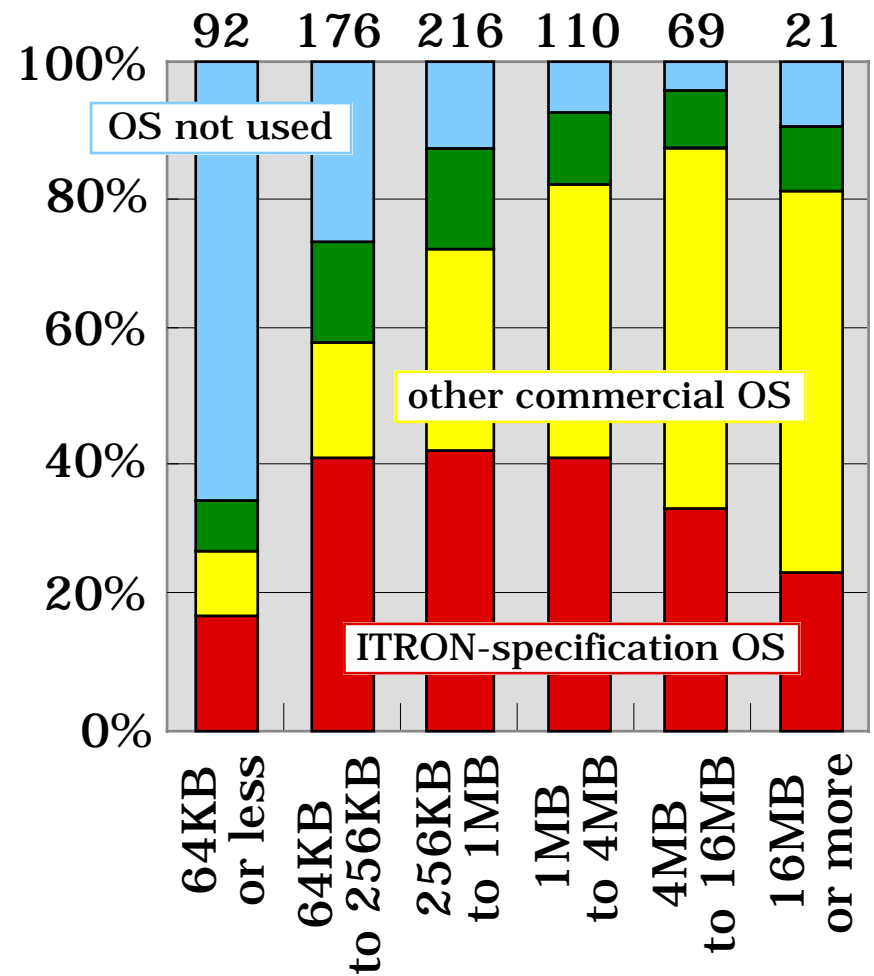
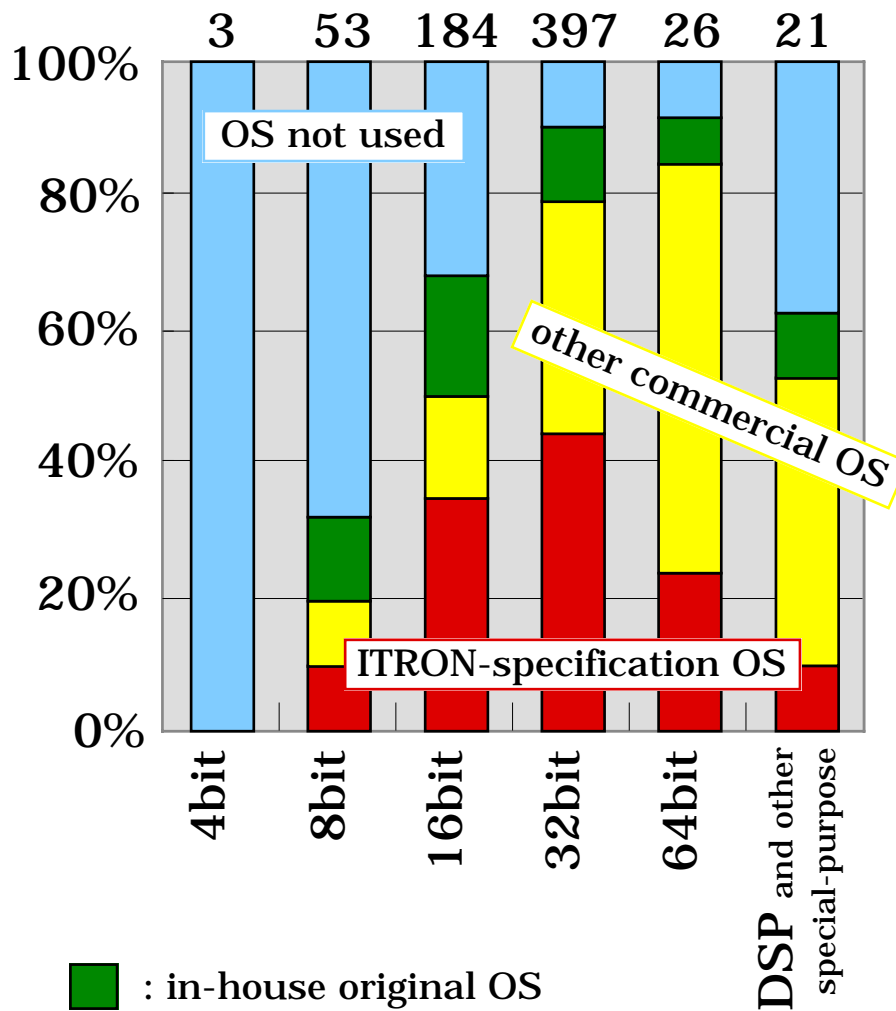


Embedded OS for Each Application Field

(TRON Association Survey, late 1999 - early 2000, Japan)

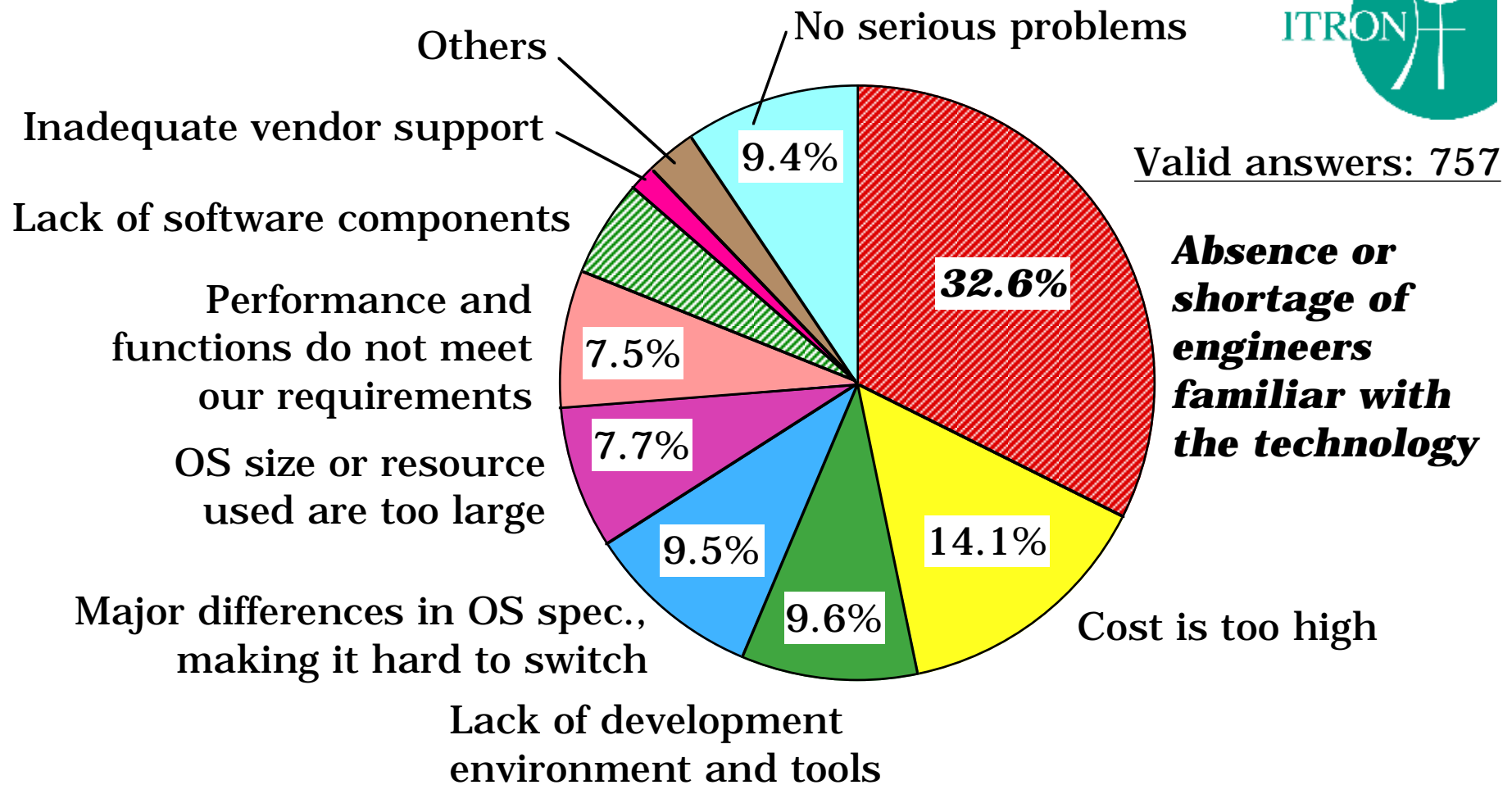


Embedded OS for Each Application Field (without "OS not used")
 (TRON Association Survey, late 1999 - early 2000, Japan)

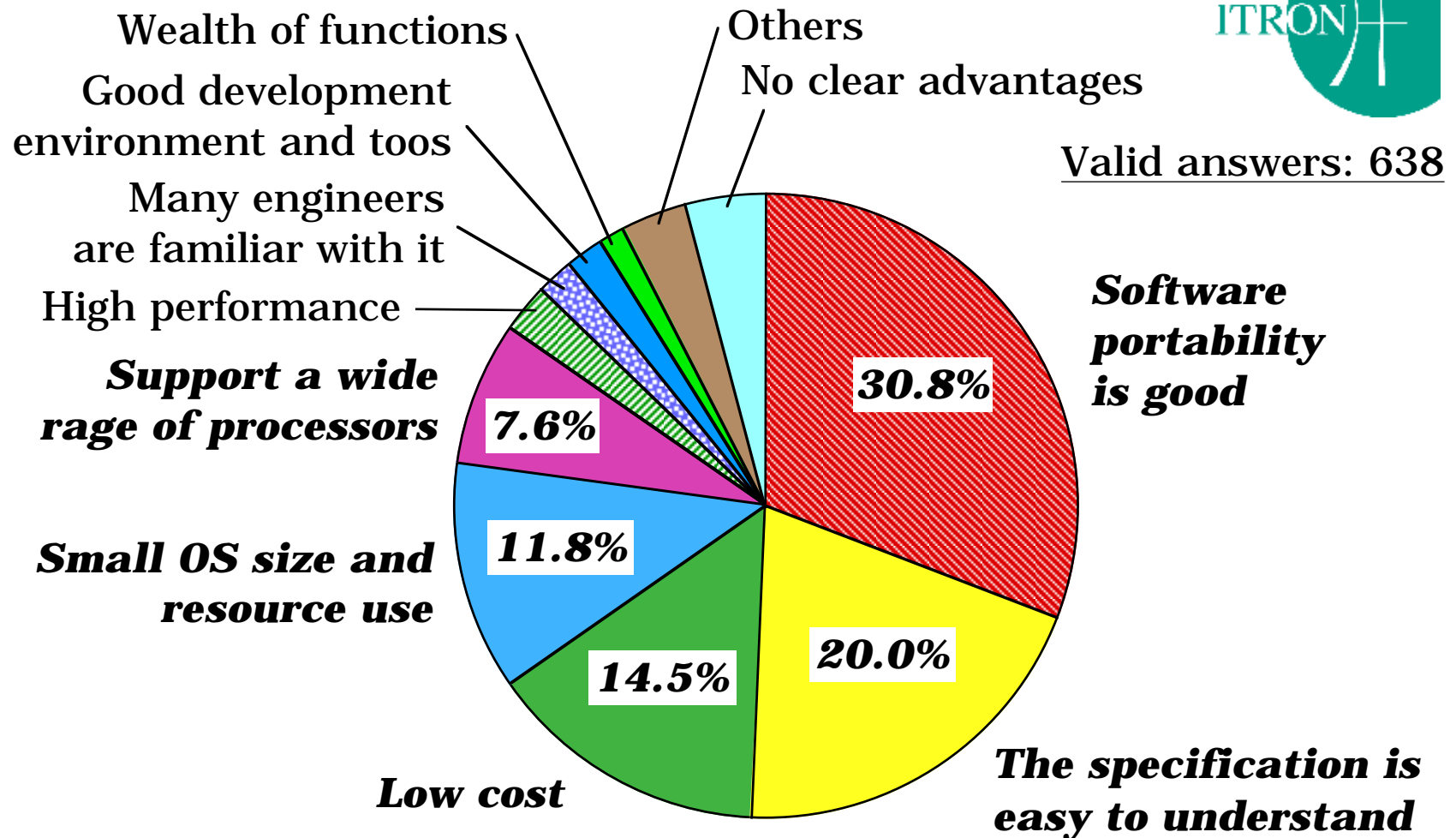


Embedded OS for Each CPU / Program Size

(TRON Association Survey, late 1999 - early 2000, Japan)

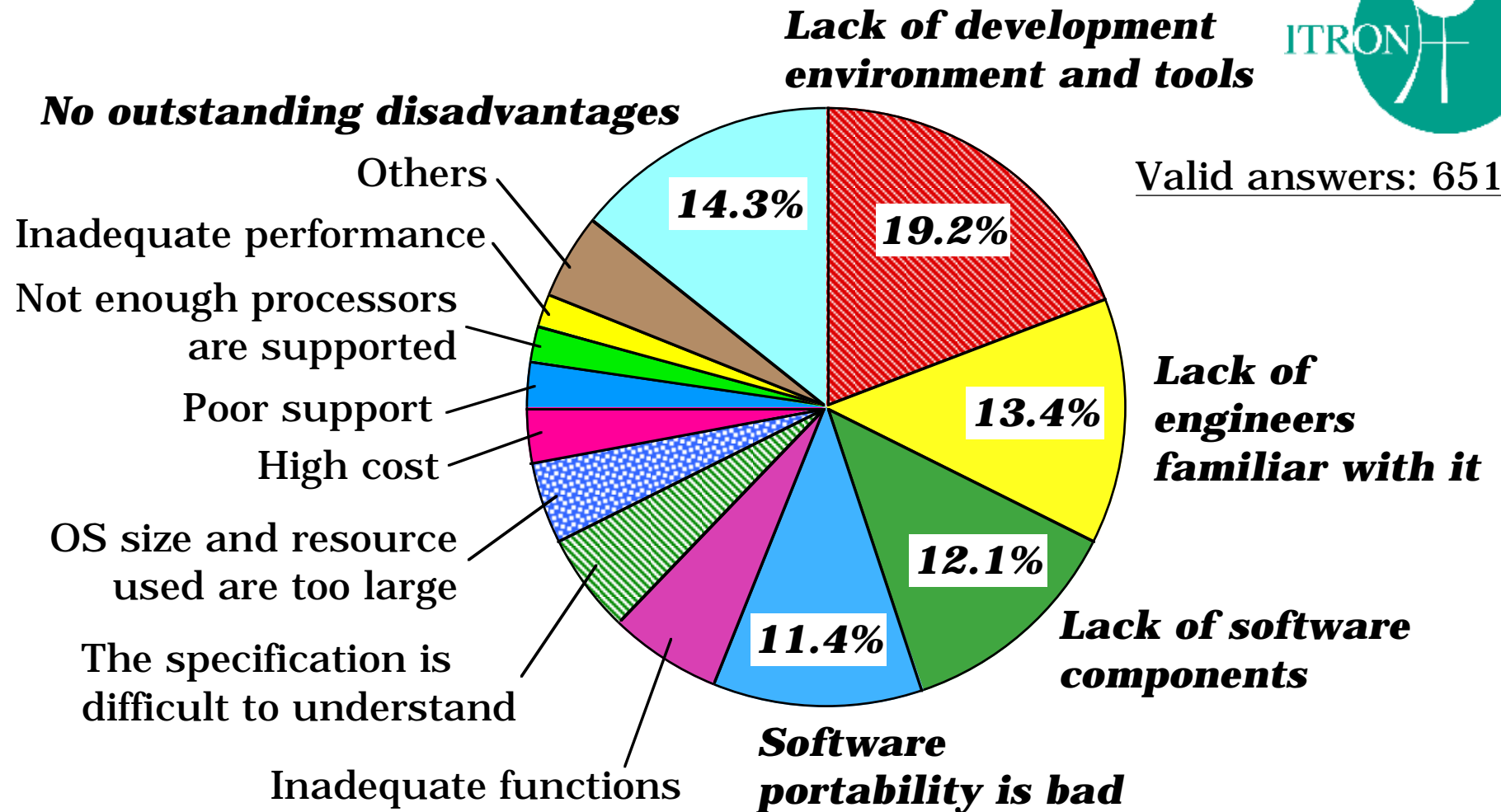


Most Serious Difficulty in Using an RTOS
(TRON Association Survey, late 1999 - early 2000, Japan)



ITRON-Specification OS Advantages

(TRON Association Survey, late 1999 - early 2000, Japan)



ITRON-Specification OS Disadvantages

(TRON Association Survey, late 1999 - early 2000, Japan)