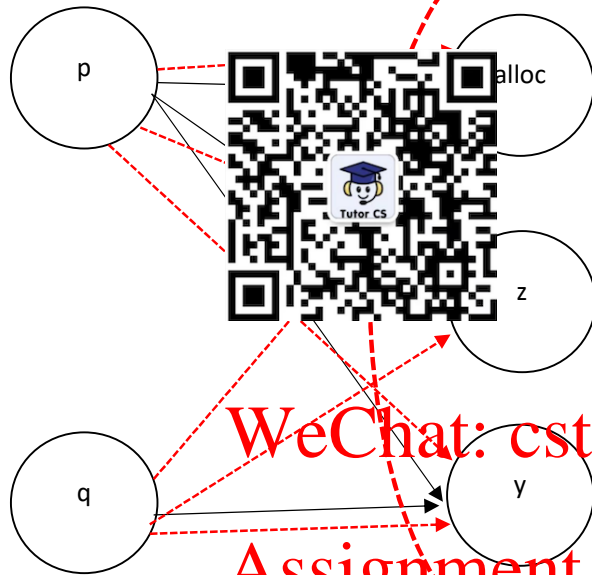


程序代写代做 CS编程辅导



WeChat: cstutorcs

Assignment, Project Exam Help

Email: [tutorcs@163.com](mailto:tutorcs@163.com)

Test 2 Explanation:

The Andersen analysis for test2.tip shows that 'p' points to 'alloc', 'z', and 'y', and 'q' only points to 'y'. Whereas the Steensgaard analysis shows that both 'p' and 'q' point to 'alloc', 'z', and 'y'.

Due to Steensgaard analysis treating assignments as bi-directional, in test2.tip, when 'p' is assigned to 'q', the points-to set of both variables are unified. This results in 'p' and 'q' having the same points-to sets. Consequently, this causes the variables 'alloc', 'z', and 'y' to be merged.

<https://tutorcs.com>

QQ: 749389476