# **CONCEPT PURPOSE**

C programming question and answer :<https://www.javatpoint.com/c-language-mcq>

C interview question write <https://www.google.com/amp/s/www.softwaretestinghelp.com/c-programming-interview-questions/amp/>

<https://www.google.com/amp/s/www.geeksforgeeks.org/commonly-asked-c-programming-interview-questions-set-1/amp/>

<https://www.google.com/amp/s/www.geeksforgeeks.org/commonly-asked-c-programming-interview-questions-set-1/amp/>

Pattern question

<https://www.programiz.com/c-programming/examples/pyramid-pattern>

**PRACTICE PURPOSE**

[**https://www.programiz.com/c-programming/examples**](https://www.programiz.com/c-programming/examples)

[**https://beginnersbook.com/2015/02/simple-c-programs/**](https://beginnersbook.com/2015/02/simple-c-programs/)

[**https://codeforwin.org/2015/11/string-programming-exercises-and-solutions-in-c.html**](https://codeforwin.org/2015/11/string-programming-exercises-and-solutions-in-c.html)

[**https://codeforwin.org/2017/12/pointer-programming-exercises-and-solutions-in-c.html**](https://codeforwin.org/2017/12/pointer-programming-exercises-and-solutions-in-c.html)

[**https://codeforwin.org/2015/07/array-programming-exercises-and.html**](https://codeforwin.org/2015/07/array-programming-exercises-and.html)

[**https://codeforwin.org/2015/06/for-do-while-loop-programming-exercises.html**](https://codeforwin.org/2015/06/for-do-while-loop-programming-exercises.html)

[**https://codeforwin.org/2015/05/basic-programming-practice-problems.html**](https://codeforwin.org/2015/05/basic-programming-practice-problems.html)

**https://codeforwin.org/2016/03/functions-programming-exercises-and-solutions-in-c.html**