

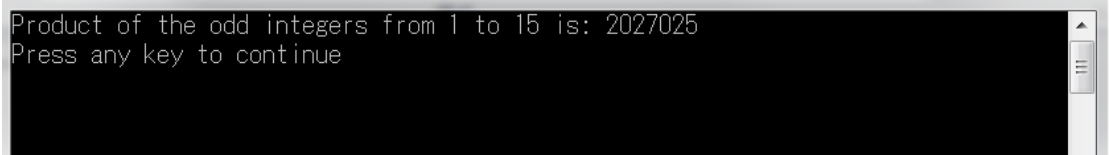
```
#include <stdio.h>

int main( void )
{
    long i; /* counter */
    long product = 1; /* current product */

    /* loop through odd integers up to 15 */
    for ( i = 3; i <= 15; i += 2 ) {
        product *= i; /* update product */
    } /* end for */

    printf( "Product of the odd integers from 1 to 15 is: %ld\n", product );

    return 0; /* indicate successful termination */
} /* end main */
```



Product of the odd integers from 1 to 15 is: 2027025
Press any key to continue