```
#include <stdio.h>
_{2} #define SOR(x) (x * x)
3 int main()
       int counter; /* counter for loop */
       for (counter = 0; counter < 5; ++counter)</pre>
           printf("x %d, x squared %d\n",
               counter+1, SQR(counter+1)):
       return (0);
```

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