

Q1. Read a number(N) from file. The file should contain single number in a single line. Print the numbers between 1 and N (both included) and a space between each number, without any leading or trailing space.

File name should be passed as command line argument.

Eg.

File: input.txt

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Source Code: myprog.c

```
int main(){  
//content  
}
```

Compile: gcc -o roll myprog.c

Run: ./roll input.txt

Output:

1 2 3 4 5 6 7

Q2. Read a number(N) from file. The file should contain single number in a single line. Print the even numbers between 1 and N (both included) and a space between each number, without any leading or trailing space.

File name should be passed as command line argument.

Eg.

File: input.txt

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Source Code: myprog.c

```
int main(){  
//content  
}
```

Compile: gcc -o roll myprog.c

Run: ./roll input.txt

Output:

2 4 6 8 10