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General

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
128402871	Practice: MohamedHamed123	1182A - 40	GNU C11	Accepted	15 ms	3612 KB	2021-09-10 11:23:29	2021-09-10 11:23:29		Compare

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```
#include <stdio.h>
#include <math.h>

int main(){
    int a;
    scanf("%d",&a);
    if (a>0 && a%2==0)
    {
        int m=pow(2,a/2);
        printf("%lld",m);
    }
    else
    {
        printf("%d",0);
    }

    return 0;
}
```

1

Time: 0 ms, memory: 3612 KB

Verdict: OK

Input

4

Participant's output

4

Jury's answer

4

Checker comment

ok answer is '4'

2

Time: 0 ms, memory: 3612 KB

Verdict: OK

Input

1

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

3

Time: 0 ms, memory: 3604 KB

Verdict: OK

Input

17

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

4**Time:** 0 ms, **memory:** 3608 KB**Verdict:** OK**Input**

36

Participant's output

262144

Jury's answer

262144

Checker comment

ok answer is '262144'

5**Time:** 15 ms, **memory:** 3600 KB**Verdict:** OK**Input**

47

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

6**Time:** 15 ms, **memory:** 3608 KB**Verdict:** OK**Input**

60

Participant's output

1073741824

Jury's answer

1073741824

Checker comment

ok answer is '1073741824'

7**Time:** 0 ms, **memory:** 3600 KB**Verdict:** OK**Input**

56

Participant's output

268435456

Jury's answer

268435456

Checker comment

ok answer is '268435456'

8**Time:** 15 ms, **memory:** 3612 KB**Verdict:** OK**Input**

27

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

9**Time:** 0 ms, **memory:** 3612 KB**Verdict:** OK

Input

11

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

10**Time:** 15 ms, **memory:** 3604 KB**Verdict:** OK**Input**

12

Participant's output

64

Jury's answer

64

Checker comment

ok answer is '64'

11**Time:** 0 ms, **memory:** 3596 KB**Verdict:** OK**Input**

39

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

12**Time:** 0 ms, **memory:** 3596 KB**Verdict:** OK**Input**

59

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

13**Time:** 0 ms, **memory:** 3608 KB**Verdict:** OK**Input**

2

Participant's output

2

Jury's answer

2

Checker comment

ok answer is '2'

14**Time:** 0 ms, **memory:** 3604 KB**Verdict:** OK**Input**

8

Participant's output

16

Jury's answer

16

Checker comment

ok answer is '16'

15

Time: 0 ms, **memory:** 3604 KB

Verdict: OK

Input

5

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

16

Time: 0 ms, **memory:** 3600 KB

Verdict: OK

Input

7

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

17

Time: 0 ms, **memory:** 3600 KB

Verdict: OK

Input

44

Participant's output

4194304

Jury's answer

4194304

Checker comment

ok answer is '4194304'

18

Time: 15 ms, **memory:** 3600 KB

Verdict: OK

Input

57

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

19

Time: 15 ms, **memory:** 3612 KB

Verdict: OK

Input

3

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

20

Time: 15 ms, **memory:** 3608 KB

Verdict: OK

Input

19

Participant's output

0

Jury's answer

0

Checker comment

ok answer is '0'

21**Time:** 15 ms, **memory:** 3600 KB**Verdict:** OK**Input**

18

Participant's output

512

Jury's answer

512

Checker comment

ok answer is '512'

22**Time:** 15 ms, **memory:** 3600 KB**Verdict:** OK**Input**

6

Participant's output

8

Jury's answer

8

Checker comment

ok answer is '8'

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