

## 2620 - Aaaaaaaah

### Description

When the dentist attacks, the patient hurts and scream. Make a program that screams proportionally to the damage received.

### Input specification

A natural number  $r > 0$  with the radius in millimeters of the instrument used by the dentist.

### Output specification

Your program shall scream Aaaaa...aaaah, where the number of 'a' it is exactly twice the diameter of the instrument used by the dentist.

### Sample input

3

### Sample output

Aaaaaaaaaaaaah

### Hint(s)

Source	José Nolberto Isac González
Added by	<b>lgvallejo</b>
Addition date	2013-11-11
Time limit (ms)	10000
<b>Test limit (ms)</b>	1000
Memory limit (kb)	130000
Output limit (mb)	64
Size limit (bytes)	15000