## Ages

Write a function that determines whether based on the given **age** a person is: **baby**, **child**, **teenager**, **adult**, **elder**.

The input comes as a **single number parameter**. The bounders are:

* **0-2 (age) – is a baby;**
* **3-13 (age) – is a child;**
* **14-19 (age) – is a teenager;**
* **20-65 (age) – is an adult;**
* **>=66 (age) – is an elder;**
* In all other cases print **–** "**out of bounds**";

The **output** should be printed to the console.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 20 | adult |
| 1 | baby |
| 100 | elder |
| -1 | out of bounds |