Completed by:

Kestutis IT Dev - July, 2013.

Data #30, (**/2-moderateComplexityChallenges/MthToLastElementByKestutis.py3**)

Mth to last element

Challenge Description:

Write a program to determine the Mth to last element of a list.

Input sample:

The first argument will be a text file containing a series of space delimited characters followed by an integer representing a index into the list (1 based), one per line. E.g.

```
a b c d 4
e f g h 2
```

Output sample:

Print to stdout, the Mth element from the end of the list, one per line. If the index is larger than the list size, ignore that input. E.g.

```
a
g
```

Submit your solution in a file **(some file name).(py2| c| cpp| java| rb| pl| php| tcl| clj| js| scala| cs| m| py3| hs| go| bash| lua)** or use the online editor.

This is a Sponsored Challenge