INPUT

find the smallest integer

1.1. set class SmallestItegerFinder

2. return Math.min() static function, which
returns the lowest-valued
number passed into it...................................
with a parameter of (restparameter) cause
were putting in a parameter of our function
((args)after) and not a
specific number

FUNCTION

OUTPUT

Given [34, 15, 88, 2] your
solution will return 2
Given [34, -345, -1, 100] your
solution will return -345

1.2. with function findSmallestInt with
parameter/argument args