

## Problem Description

You need to implement a function called `smallestDifference(a)` that takes a list of integers and returns the smallest absolute difference between any two distinct integers in the list. If the list is empty, the function should return `-1`.

## Example

For example, if the input list is `[3, 8, 15, 17]`, the smallest difference would be `2`, which is the difference between `15` and `17`.

If the input list is `[5, 1, 19, 21]`, the smallest difference is `2`, which is the difference between `19` and `21`.

## Input Format

3 -7 0

## Output Format

3