getFactors()

Equivalence Class	Boundary Value	Valid Return
a > 1	2	[1]
a = 1	1	[]
a = 0	0	[]
a < 0	-1	Throws IllegalArgumentException
(value with several factors)	(sample value) 12	[1,2,3,4,6]

factors()

Equivalence Class	Boundary Value	Valid Return
a < 0 or b < 0 (invalid input)	(-1,0)	Throws IllegalArgumentException
b = a	(4,4)	true
b > a	(4,6)	false
b is a mid-range factor of a	(8,4)	true
b is a mid-range non factor of a	(9,5)	false