perfect()		
equivalence class	**boundary value**	**valid return**
a < 1	0	throws IllegalArgumentException
a = 1	1	false (1 is not perfect)
perfect numbers	6	true (6 is perfect)
non-perfect numbers	7	false (7 is not perfect)

getFactors()		
equivalence class	boundary value	valid return
a > 1	2	[1]
a = 1	1	[] (empty list)
a = 0	0	[] (empty list)
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, b< 1	`-2, 0`	throws IllegalArgumentException
a<0, b>1	`-1, 3`	throws IllegalArgumentException
a >0, b<1	`2, 0`	throws IllegalArgumentException
a>0, b>1	`1, 1`	true(1%1 is 0)
a>0, b>1	`7, 3`	false(7%3 is not 0)