SetFunctionality	
(m) 🐿 add(Integer)	Set
m 🚡 contains(Integer) E	Boolean
m = emptySet()	Set
(m) 🚡 isEmpty()	Boolean
m emove(Integer)	Set
(m) 🚡 size()	Integer
© ኈ Set	
	PACITY int
	int
	int
⊕ elementNum	int
m 🔓 Set()	
m 🚡 Set(int, int, Integer[])	
m 🚡 add(Integer)	Set
m 🚡 contains(Integer)	Boolean
m 🔓 emptySet()	Set
m 🔓 equals(Object)	boolean
m 🔓 hashCode()	int
m 🚡 isEmpty()	Boolean
m 🔓 remove(Integer)	Set
m 🔓 size()	Integer
m 🚡 toString()	String
p a curCapacity	int
p 🔒 setCollection	Integer[]