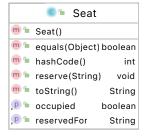
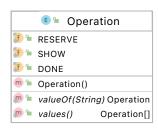
ReservationService			
f A	WHAT_TO_DO	String	
f A	WHAT_NAME	String	
f A	APOLOGIZE	String	
f A	NEED_WHEELCHAIR_PROMP1	String	
f A	DONE_STRING	String	
f A	SHOW_STRING	String	
f A	RESERVE_STRING	String	
f A	YES_RESPONSE	String	
f A	NO_RESPONSE	String	
f 🗎	EXCEEDING_ROW_CAPACITY_MESSAG	String	
f A	NUM_OF_PEOPLE_MESSAGE	String	
f 🗎	RESPONSE_HINT	String	
f A	NICE_DAY	String	
f 🖺	ILLEGAL_NAME_MESSAGE	String	
f A	CONFIRMATION_STRING_FIRST_HAL	String	
f A	CONFIRMATION_STRING_SECOND_HAL	String	
f 🖺	NAME_MATCHER_REGE>	String	
f A	USAGE_MESSAGE	String	
f A	NO_ARG_LENGTH	int	
f A	SINGLE_ARG_LENGTH	int	
f A	MAX_ARG_LENGTH	int	
m 🚡	ReservationService(Theater		
m 🖫	getOperation(String)	Operation	
m 🔒	needWheelchairRow(Scanner	boolean	
m A	printApology()	void	
m 🔒	printConfirmation(int, String, int, String	void	
m 🔒	printIllegalNameMessage(void	
m A	printSeparationLine(void	
m a	printUsageMessage(void	
m °=	process()	void	
m A	processReservedFor(String	String?	
m a	reservedForWho(Scanner	String	
m 🚡	update The ater With User Info And Display (int, String, Interpretation of the Control of the	booleavoid	
p 🚡	theater	Theater	

	■ Theater	
f A	TWO_DIVISOR	int
f a	wheelchairRows	int[]
m 🚡	Theater(int, int, String, int[]	
m 🚡	changeSeatsToOccupied(int, String, boolearint	
m 🚡	equals(Object)	boolean
m 🖫	getOptimalRow(int, boolean	int
m 🖫	hashCode()	int
m 🖫	show()	void
m 🦫	toString()	String
P 🚡	name	String
p 🔒	prevAndNextIndexOfCenterRov	int[]
P %	rowCapacity	int
P 🔒	rows	Row[]

	■ Row	
f A	WHEELCHAIR_CHAR	String
f A	NON_WHEELCHAIR_C	CHARString
m 🦫	Row(int, int, boolean	
m 🦫	equals(Object)	boolean
m 🦫	hashCode()	int
m 🦜	toString()	String
p 🦫	capacity	int
p 🦫	curFilledIndex	int
P 🚡	rowNumber	int
P 🦀	rowSeats	List <seat></seat>
p 🦫	wheel chair Accessible	boolean









NoSeatsAvailableException
NoSeatsAvailableException(