java.io.OutputStream	
+*write(int b): void*	Writes the specified byte to this output stream. The parameter b is an int value. (byte)b is written to the output stream.
+write(b: byte[]): void	Writes all the bytes in array b to the output stream.
+write(b: byte[], off: int, len: int): void	Writes b[off], b[off+1], …, b[off+len-1] into the output stream.
+close(): void	Closes this input stream and releases any system resources associated with the stream.
+flush(): void	Flushes this output stream and forces any buffered output bytes to be written out.