In manual, strerror is included in string.h

> char *strerror(int errnum);

errnum is usually errno, strerror print the error message according to errnum, that is, we can change strerror output by input different number by myself.

> e.g.
> strerror(13)
> output: "Permission denied"

However, perror is include in stdio.h

> void perror(const char *s);

perror print the error message by errno which is included by errno.h, s just can input a string before the error message.

> e.g. (assume error has become 13)
> perror("ERROR")
> output: "ERROR:Permission denied"