```java
import java.util.regex.Pattern;

public class Matcher {
    public static boolean isTemperature(String s) {
        Pattern p =
    }
}
```

^-?(\d+|(\d*(\.\d+)))?\s?(F|C)$ ☐ Ignore Case

Should match...	Should NOT match...
37F	12:05
42.1 F	37
.8C	37Q
-10C	

⬜ = matched by pattern

Pattern	Description
.	Matches any character
^regex	Must match at the beginning of the line
regex$	Must match at the end of the line
[abc]	Set definition, matches the letter a or b or c
[abc][vz]	Set definition, matches a or b or c followed by v or z
[^abc]	Negates the pattern. Matches any character except a or b or c
[a-d1-7]	Ranges, letter between a and d or digits from 1 to 7, will not match d1
X|Z	Finds X or Z
XZ	Finds X directly followed by Z
\d	Any digit, short for [0-9]
\D	A non-digit, short for [^0-9]
\s	A whitespace character, short for [\t\n\x0b\r\f]
\S	A non-whitespace character, for short