Am: Any character that appears in a pattern, other than the special pattern characters. described below, matchether Helf. The NVI character may ower in a pattern

· Abackslach encaper the following character, the encaping the backslach is discarded when matched.

=) Wildwards!

· Wildcards allow you to spurity a pattern that matches a set of filenames (for example to pot to get all the port files present in that directory).

Pattern.
*

[...]

? (pattern)

* (pattern)

+ (pattern)

((pattern)

! (pattern)

Match zero or more characters.

Match any single character.

Match any of the character in a set.

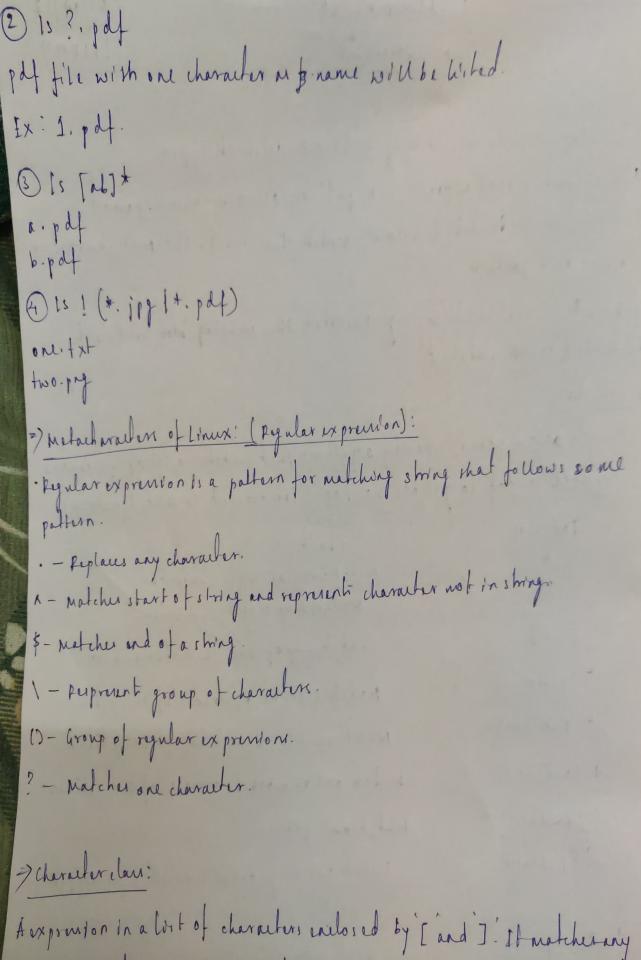
Match zero or ourrence of the pattern.

match one or more o neurone of the pattern.

Match one pattern

Match anything other than the given pattern.

FX: 1s *. jpg
All the jpg flor will be listed



single character in Wit. If the first character of the this is the caret is.

Then it matches any character not in the wit and not in the Wit.

and it is enspecified whether it matches an encoding error. How Nithon bracket, a range expression sometime of two characters sperated by a hyphen. It matches any single character that sort between the two characters inclusive. Ex: '[: alnum]': Alphanumen'c character.

[: alpha:]: Alphabetic characters.

[:blank:]': Blank characters: space or tab:

[: cnhl:]: Control characters in As CSS.

[: digit:]: Digit.

[: Graph:]: Graphical characters.