



Regex Collection

PDF made by "Create Dictionary"

13 צ"ח 03:20 - 2023, נובמבר

Surname (2nd word) *(Regex):*

```
\\s+[^\\s]+
```

Mister meeseeks

Number :

```
\\d+(\\.\\d+)?
```

20.05

Url :

```
[A-Za-z0-9.-]+\\.[A-Za-z]{2,6}
```

yotamarker.com

IP address :

```
([0-9].){4}[0-9]*
```

10.10.10.126

Phone num starting with 0 *(Regex):*

```
[0]\\d{9}
```

Repeated word *(Regex):*

```
\\b([\\w\\s']+) \\1\\b
```

one two two three returns two two

Integer *(Regex):*

```
[-+]?[0-9]{1,13}
```

155 is an integer

Double number :

```
[-+]?[0-9]*[.][0-9]*
```

155.345

Full date :

```
[0-9]{1,4}/[0-9]{1,2}/[0-9]{1,2} [0-9]{1,2}:[0-9]{1,2}:[0-9]{1,2}
```

01/11/23 12:11:03

Simple time stamp :

[0-9]{1,2}:[0-9]{1,2}

11:12

Time stamp :

[0-9]{1,2}:[0-9]{1,2}:[0-9]{1,2}

12:08:20

Email (Regex):

[A-Z0-9a-z._%+-]+@[A-Za-z0-9.-]+\.[A-Za-z]{2,6}

Any string (Regex):

^.+

Metachar + (Metacharacter):

Contain 1 or more of char

ab+c abbc, abbbc contains 1 or more of b in this case

Metachar * (Metacharacter):

Contain 0 or more of char

ab*c ac, abbc, abbbc contains 0 or more of b in this case

Metachar ? Maybe (Metacharacter):

Contain 0 or 1

ab?c ac, abc contains 0 or 1 of b in this case

Metachar (...) group (Metacharacter):

Logical grouping of part of an expression

[a-z]+(ing) eating, sleeping

Metachar [...] matchables (Metacharacter):

a[bB]c abc,aBc

Metachar {...} quantifier (Metacharacter):

Explicit quantifier notation

ab{2}c abbc

Metachar | alternation (Metacharacter):

Alternation, or

apple|banana i ate an apple, i want a banana

Metachar . (*Metacharacter*):

Any character

a.c abc, a1c, acc

Metacharacter \$ (*Metacharacter*):

End of string

abc\$ abc, endinabc, 123abc

Metachar ^ (*Metacharacter*):

Start of string

^abd abc, abcddefg, abc 123