Methodes, functies en constanten

<table>
<tr><th colspan="3">Python</th></tr>
<tr><td>functies</td><td colspan="2">abs(x) -> int of float of…
help([object])
input([prompt]) -> str
print(s,x,…)
type(object) -> type</td></tr>
<tr><td></td><td>bool(x) -> bool
float(s) -> float
int(s) -> int</td><td>ord(c) -> int
chr(i) -> str
str(x) -> str</td></tr>
<tr><td></td><td colspan="2">len(s) -> int
round(number [, ndigits:int]) -> int of float of…

range(stop:int) -> list
range(start:int, stop:int [, step:int]) -> list

min(iterable [, key]) -> object
max(iterable [, key]) -> object
sum(iterable [, key]) -> object

open(name [, mode:str]) -> file
sorted(iterable [, cmp[, key[, reverse:bool]]]) -> list</td></tr>
<tr><th colspan="3">copy</th></tr>
<tr><td>functies</td><td colspan="2">deepcopy(list) -> list
deepcopy(x) -> object</td></tr>
<tr><th colspan="3">file</th></tr>
<tr><td>methodes</td><td colspan="2">close()
read() -> str
readline() -> str</td></tr>
<tr><th colspan="3">math</th></tr>
<tr><td>constante</td><td colspan="2">pi -> float</td></tr>
<tr><td>functies</td><td>trunc(x) -> int
exp(x) -> float
log(x [, base]) -> float
log10(x) -> float

pow(x, y) -> float
sqrt(x) -> float

cos(x) -> float
sin(x) -> float
tan(x) -> float

degrees(x) -> float
radians(x) -> float</td><td>acos(x) -> float
asin(x) -> float
atan(x) -> float
atan2(y, x) -> float

cosh(x) -> float
sinh(x) -> float
tanh(x) -> float

acosh(x) -> float
asinh(x) -> float
atanh(x) -> float</td></tr>
</table>

random

functies

```
randint(a, b) -> int
randrange(stop) -> int
randrange(start, stop [, step]) -> int
random() -> float

choice(seq) -> object
shuffle(seq [, random])
uniform(a, b) -> float
```

string

methodes

```
capitalize() -> str
count(sub:str [, start:int [, end:int]]) -> int
format(*args, **kwargs) -> str
join(iterable) -> str
lower() -> str
replace(old:str, new:str [, count:int]) -> str
swapcase() -> str
upper() -> str
zfill(width:int) -> str
```

```
isalnum() -> bool
isalpha() -> bool
isdigit() -> bool
islower() -> bool
```

```
isspace() -> bool
istitle() -> bool
isupper() -> bool
```

```
find(sub:str [, start:int [, end:int]]) -> int
rfind(sub:str [, start:int [, end:int]]) -> int
index(sub:str [, start:int [, end:int]]) -> int
rindex(sub:str [, start:int [, end:int]]) -> int

strip([chars:str]) -> str
lstrip([chars:str]) -> str
rstrip([chars:str]) -> str
center(width:int) -> str

split([sep:str [, maxsplit:int]]) -> list

endswith(suffix [, start:int [, end:int]]) -> bool
startswith(prefix [, start:int [, end:int]]) -> bool
```

constanten

```
ascii_letters -> str
ascii_lowercase -> str
ascii_uppercase -> str
digits -> str
punctuation -> str
whitespace -> str
```

list	
constructor	[] list(iterable)
methodes	append(x) extend(iterable) insert(i:int, x) remove(x) pop([i:int]) -> object index(x [, start:int [, end:int]]) -> int count(x) -> int sort([cmp [, key [, reverse:bool]]) reverse()
tuple	
constructor	() tuple(iterable)
methodes	index(x [, start:int [, end:int]]) -> int count(x) -> int
dictionary	
constructor	{} , {key:value,…}
methodes	clear() copy() -> dict get(key [, default]) -> object items() -> view keys() -> view pop(key [, default]) -> object popitem() -> tuple update([other]) values() -> view

Exceptions		
IOError	**FileNotFoundError**	**ValueError**

Lijst met HTML-tags					
<a>	<article>	<aside>	<b>	<body>	
<dd>		<dl>	<dt>		<fieldset>
<figcaption>	<figure>	<footer>	<form>	<head>	<header>
<h1>	<h2>	<h3>	<h4>	<h5>	<h6>
<html>	<i>	<img>	<input>	<label>	<legend>
	<link>	<meta>	<nav>		<option>
<p>	<section>	<select>			
<table>	<tbody>	<td>	<textarea>	<tfoot>	<th>
<thead>	<time>	<title>	<tr>		

Enkele attributen				
action	alt	class	colspan	content
datetime	for	href	id	lang
method	multiple	name	placeholder	rel
required	rowspan	size	src	title
type	value			

Lijst met CSS-eigenschappen		
background-color	border	border-bottom
border-bottom-color	border-bottom-style	border-bottom-width
border-color	border-left	border-left-color
border-left-style	border-left-width	border-right
border-right-color	border-right-style	border-right-width
border-style	border-top	border-top-color
border-top-style	border-top-width	border-width
height	width	font-family
font-size	font-style	font-variant
font-weight	list-style	list-style-image
list-style-position	list-style-type	margin
margin-bottom	margin-left	margin-right
margin-top	padding	padding-bottom
padding-left	padding-right	padding-top
text-align	text-decoration	line-height
clear	float	display
color		