A dunder method:

-is a method (that Python knows about), which has two underscores before it and two underscores after it.

-It's a contract between the person who implemented a certain class and the Python interpreter, which knows when to call that particular dunder method.

Some examples of dunder methids: -

_abs
add
aenter
aexit
aiter
and
anext
await
bool
bytes
call
class
cmp
complex
contains
delattr
delete
delitem
delslice
dir
div
divmod
enter
eq
exit
float
floordiv
format

fspath
ge
get
getattribute
getitem
getnewargs
getslice
gt
hash
iadd
iand
import
imul
index
init
init_subclass
instancecheck
int
invert
ior
isub
iter
ixor
le
len
lshift
lt
mod
mul
ne
neg
new
next
nonzero
or
pos
pow
prepare
radd
rand

rdiv
rdivmod
reduce
reduce_ex
repr
reversed
rfloordiv
rlshift
rmod
rmul
ror
round
rpow
rrshift
rshift
rsub
rtruediv
rxor
set
setattr
setitem
setslice
sizeof
str
sub
subclasscheck
subclasses
truediv
xor