1.1 Python 3.x Magic Methods cini() Initialize the object		cround(n) cfloor() cceil()	round(c, n) used by math.floor() used by math.ceil()	
1.2 Conversion		ctrunc()	used by math.trunc()	
1.2 Conversion	-14-1	cindex()	lst[c]	
cstr()	str(c)	coct()	oct(c)	
crep()	repr(c)	chex()	hex(c)	
cforma(spec)	"{0:spec}".format(c)	cmatmul()	matrix multiplication with @	
ccomplex()	complex(c) to int			
cint() cfloat()	to float	1.9 Comparisons		
choat() cbool()	to bool	clt_(o)	C < 0	
cboti() cbytes()	likestr but for byte arrays	c. <u>gt(</u> o)	C > 0	
cbytes()	likesti but for byte arrays	cle(o)	C <= 0	
4.2 Hovetion		c. <u>ge(</u> o)	C >= 0	
1.3 Iteration		c. <u>eq</u> (o)	C == 0	
citer()	iter(c)	cne(o)	c != o	
cnext()	next(c)			
creversed()	reverse iterator	1.10 Context hand	llers	
	A A A 11		center(o) with c: (entry)	
1.4 Attribute acce			, exp_val, trace) with c: (exit)	
cgetattr(a)	c.a, fallback	o. <u> </u>	, 6,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	
cgetattribute(a)	c.a, unconditional	1.11 Low-level stu	44	
csetattr(a, v)	c.a = v			
cdelattr(a)	del c.a	Read the documentation		
cdir()	list attributes (for dir())	cnew(cls,)	object construction	
cdict{}	access class dict directly	cdel() cslots()	clean up object limit attributes	
		csiots() chash()	compute hash value	
1.5 Calling		cnasn() csizeof()	sys.getsizeof(c)	
ccall()	c()	cmetaclass()	the class of the class	
		cprepare()	used for metaclasses	
1.6 Immutable cor	ntainer	cinstancecheck(x		
ccontains(e)	e in c	csubclasscheck(x		
clen()	Length (for len())	0. <u></u>	, 135ab 5.a55(1., 5)	
cgetitem(x)	c[x]	1.12 Pickling		
		cgetstate()	pickle.dump(pkl_file, self)	
1.7 Mutable conta	iner	csetstate()	data = pickle.load(pkl_file)	
csetitem(x, v)	C[X] = V		methods for advanced pickling	
cdelitem(x)	del c[x]	There lew more magic	methods for advanced pickling	
cmissing(x)	c[x] if c not in x	1.13 Copying		
<u> </u>			copy.copy() for c	
1.8 Emulating nur	nhers	ccopy()		
cadd(x)		caeepcopy(memo	odict={}) copy.deepcopy() for c	
csub(x)	C - X	4.44 December Of	hiaata	
cmul(x)	C * X	1.14 Descriptor Ol		
cmod(x)	c % x	Class with one or more		
cfloordiv(x)	c // x	cget(instance, ow		
cdivmod(x)	divmod(c, x)	cset(instance, val cdelete(self, insta		
cpow(x)	C ** X	owner is the owner class		
crshift(x)	C >> X	Owner is the owner class	33 113611	
clshift(x)	C << X	1.15 Built-ins		
cand(x)	c & x		default module exports	
cxor(x)	C ^ X	doc doc str		
cor(x)	c x		e name or "main"	
cradd(x)	X + C		me of the class	
etc.		·	e name	
ciadd(x)	C += X	defaults{} default		
etc.	_		ults for keyword-only parameters	
cneg(x)	-C		bject of compiled function body	
cpos()	+C		on's global variables	
cabs()	abs(c)		e version in string format	
cinvert()	~C			