ITEM 15;

Date:....

n resource managing classes.

of Many API'S refer to resources directly

- to hold the result of a earl to a factory functor like cheate Investment,
- -> Suppose me need a function to use morking with Investment object

int daysteld (worst Investment & pi); //returns no. of days Investment has been held.

But me mould like to call it like this

int days = daytheld (pInv) j //error.

ne are passing object of type shared.

std: tol: shared (Investment) poor (Creater must

int days = dayfleld (ponv.get());

If the passes the how pto in phr to daysted

Mabore one is explicit conversion.

	Date:
Implicit conversion.	
class Investment	
public : book istarfree() const ;	
<u>}</u>	
Investment & create Investment	();
std i tr1: should (Investment)	p°,1 (weate Innot ())
bool taxable = ! (p1) > is Tax	Free ()):
bool toxable 2 = ! ((*pi2).)	startree();
Jue have prelloaded the de obelators (operators &	
taxable 2 access lesource	via objector &
	-

Date:	
Often explicit conversion function like get is the preferable path. 1803 it minimes the chaces of unintended type conversions. Pat double a = 10.5; inti:	
i = (int) a) (explicit conversion.	
explicit is better since it will at not lead to any confusion & will be clear to compile of what programmer ments.	
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