Item 27: Minimise Casting. > The rule of c++ are designed to gaurantee that type chois are impossible evijure do, une get compile time errors unless me apply casting. -) CFF offers 4 new Casts O> const-cast (77 (corpression) used to east away constness of objects Q Dynamic Cast i e to détermine whether an object in of a particuler type in an inheritance 1 heiraschy (3) Leintepret - Cast intended for low level cast E.g. Carlin a peinter te an int, such Casts should be rare Static - cast force impelicit conversion. object to const object , ent to double

>	Date:
ptr-to-derived. ptr-to-derived. but not cost to const-cast can de	ed ptis, pointer-to-base to non-const object only that.
	continue to be legalo ed prefer new style koz fy purpose of each cart
we can use old- mant to call expli object to a fu	
class Widget § public: explicit i	vidget (int size)
J) Void dosonuthing	
The dodomething (W) Adodomething (H) And And And And And And And An	
	1 Static Cast

The problem with the above code is that the cast does not invoke that function on the current object is. cast creates a temporary Copy of the base class part of this supposed these are any modificat done to Tobject in Lease class furgettion, on Resize will modify not the current object. Now suppose special Window onRisize from also does some modificato to current obje, then a current object will have changes of that, but it will not have changes of besse functi. Insted que can use. virtual void onResize ()} Window: OnResize ().

Dynamic east. -> when we wante to kerform defined; class operations on what me beline to be delived class object, but me have only a pto or reference to lease these which to manipulate object. troont -> 9) we have a finch in desired class only & instead of doing dynamic cast make the function vithral in base Cluss loz Ct + generalis code that's big colow In aylamic cust. * Avoid cast wherene possible when caoling is necessary, hich it inside afrach. Clients can call that instealed of war putting cast in their Dun wde.

1)