Operator Overloadings Operator orlendoading allows the developer to define the meanings of a built-in operator.

From homework #1: Triend std: Ostreum & Operatorice (std: ostream & tut, const Points 2D = Triend std: istream & operator > (std: istream & in , 76ints2D & some_points) Let'S WORKON: Triend std::istreum = goperator >> (std:: istream & in , Points 2D = some-points) } What do we wan to do? if some points- sequence_ is NOT NULL

When deallocade

and set some points sequence to NULL

Windship

If the fize 1/ de allocade any sequence in some_points In>> somepoents . size-; 11 We Create the sequence 8000 points. sequence—; ripopulate seguence. for its some-points. 813/2-: for j to 2 i 1/set point c jth coordinate from the stream;

in >> some-points. Segrema [i][];

Return in;