Class Person & Class Student : public Person & Public:

Private:

Soli: Slring Nam;

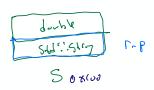
Student &:

Person P = S;

July Stuisting

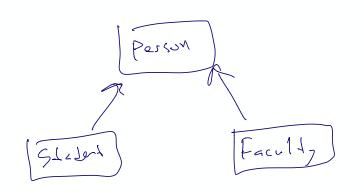
Object Slicing

Student S; Person Sr-p=S;



Stile-1 8; Person # P-5 = 85;





Studend 5; faculty F;

Vector L Person *> people;

People, pash-back (95);

People. Push-back (8f);

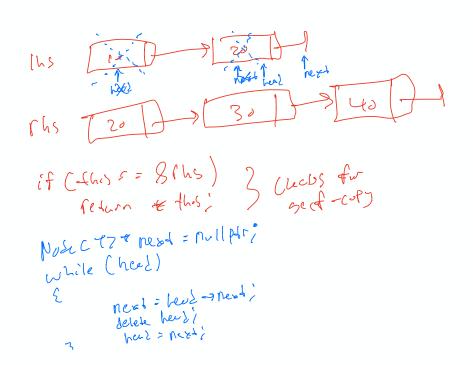
Declar & Person > people;

People, Pest-back (S);

People = Pest-back (f);

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template Ctypenan T?
                             template Coppen 7>
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                             Singlimestractors Singly Cinciles (CT):
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                                   operator + Course Singly lives 611 CT 28
 T data;
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                                   11 deap cop of the
                                   11 Pasan seifileterna
femple Ct, Rem ?>
Class Soyly Conced Cold & 3
Public:
     Souly Limes CossCCD & Operar = (cons)
                            somis concestissons)
Now Cort thend;
Now Cort to head;
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lhs = rhs;



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if ( rhs. hed == nol [PAr)

head = new pole CTT ( rhs. head => data); resident

pole CTT or rhs-iter = rhs. head;

pole CTT or lhs-iter = new pole CTT)

Chile ( rhs-iter = new pole CTT) ( rhs-iter => dada);

Chile ( rhs-iter = new pole CTT) ( rhs-iter => dada);

Ths-iter = rhs. iter => new pole CTT)

Ths-iter = rhs. iter => new pole CTT)

Ths-iter = rhs. iter => new pole;

Ths-iter = rhs. iter => new pole CTT ( rhs. iter => dada);
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