

Double rinked dist: Double linked list is a il in which each node has address of previous and n The data structure for doubly linked list will examples. Privale members. class person private: O patop to intage; private data int getage (); private function. a - pr. apel) - can access public dapa ancess public function PI-getage (); - can person pl; a = p1 age; x cannot access private data Pl. getage (), x , , privalé function. Private members accessibility. fig: Protected Hembers. class person profected: int age; int getage(); Person P1; a=p1.age; }-> cannot access protected menk ( same as private) prigetage();

Peublic mumbers.  class person  f public int age;  g;  g;  h; gar occess public dats  p: age; , from occess public further  p: garday(); , ear occess bublic further  fig: public members accusibility
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