

See two packages Package A Package B class P, 7 for P14 P2 class Q17 P2 is subclass Pia=newpic); Of PI SO B Shar has is subclass of class Pz extends Pi} class az extends of Pi in same - 11-Packet from above we can infor some 4 relations QQI is using p, so Q, & P, share non-sybolass Relations @ Q 2 has is A subclass relation of PI in dis as interpocket relation @ Q1 & @z are not related at all, (same packet nonstabolass) So we can draw table for that protected public Private Default 80 Same class Same packet sub class Same packet X non-sub class Different Packet X subclass salliferal Packet X X non-sub class It easy table just try to brainstrome 3) Default will allow permission only for same packet

o for but	default c	lass from	Same pac	ket can access anythat	~ 3
Just from different class it packet it will not =) you can only acress from private members if you are in same class else no way possible					
Protected is keyword which allow inheritural to happens so for no different packet subclass relation protected will able to access =) Protected will decline for non subclass relation from different					
D Trick Imp					
Pefault =) only for packet itself Public =) a vailable to au Protected =) self packet or inhertance (subclass Beldatio) Private =) no entry except same class					
Redraw		o entry ex	repr same	class	5
Same		private	Protected	Public	3
class Same packet					B
subclass		X			2
non-subclass		X			3
Diff. Packet Subclass	×	X			
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