in 2 = 5,6 in 1= 1.2,3,4 gallrec first call int 1 return in1 = 1 lirec second call ins 5 in 2 2 return in 1 = 5 lirec third call ins 2 in 2 6 return in 1 = 2 11rec fourth call in a 6 in 2 3 feturn in 1 = 6 11rec Pifth call in 13 in 2 null ptr return in 1=3 returning again=4 = 1,5,2,6,3,4

96 The if (in1 = = nullptr) statement is true and inz is returned so