Q1.1 Type Intersection
T3 = T1 & T2
1) T3 = {a: number [], b: string} let X: {a: number []} & {b: string} = {a: [1,2,3], b: (1)}
2) T3 = {a: {b:number, c: string}} 1et x: {a: {b:number}} {a:{c: string}} = {a:{b:2,c:2}}
3) No Intersection, only expretions onre: Null, undesind
Q1.2 Type Inclusion
1) T1 2 T2 1) T1 2 T2 1) 1/10 0' 100 20 1/1 T2 20 26 60 20 T1 T2 -20 20 20 1/10 1/10 20 77 (23/22) 20 20 20 20 20 20 20 20 20 20 20 20 20
2) 12 < 11
0.04-6 1111 or of 10/20/20 10 20/20 10 10/20 10/
STAZTZ SURVEY DISTRIBUTED BE DISTRIBUTED DE DISTRIB

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