Howewest - 5

P34417.1)

I think the answer bails down to the matter

af apinson. Name equivalence is more of an abstract carried. Pt allows the programmer to decrete exceptically exactly which type should be considered compatible, and that which are should be incompatible, nather than simply basing the distinction based on weather the type share the same implementation.

Structural equivalence 15n't bust extlicer. For example taking structs in C. Like If we have two structs that requescrat two veleted prece of herolwars that has exact severe hardward count reguration, can be set equal to and another. If I want to have more than one made another disagn where are structs checks a certain bit in a ifield of a negleter and another checks a different bit. Structural equivalence electes

If the contents of both strets are the sense,

H.D All 4 arms are showtherely equivalent.

Under name equivalence, army D is incompatible
with afters. Under short eduivalence A and B

are inour fittile with C, under lasse name equivalence

A, B and C are all mentually campatible.