Such that f (3x3×y)=1 then this contradicts

f(x xy3)=0, so f must be a constant function

Therefore X xy is connected. D are homeomorphic & if IIICUICU, SU 139.

X > Y be the nomeomorphism. Then

10,19 pe a continuous function. Then

continuous function > gof is constant.

Surjective > g is constant. ed, 50 154.