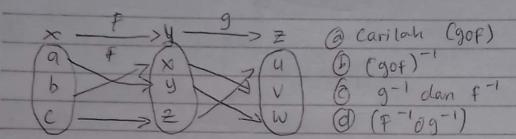
Tex->4 dan g: Y-> 2 dengan diagram panah Sbb.

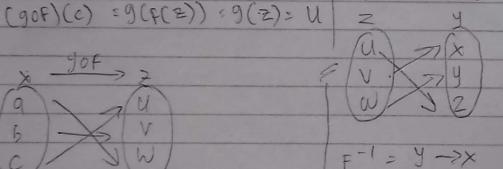


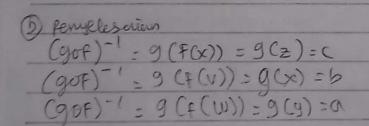
feryelescian

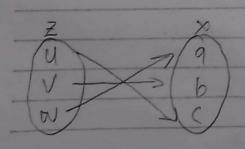
(gof)(a) = 9(f(y)) = 9 (y) = W

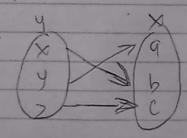
(gof)(b) < 9(f(x)) = 9 (x) = V

(gof)(e) = 9(f(2)) < 9(2) = U









penyelesonom

(c) g-1 dan p-1

9-1=7-24

(d) penyuesaian

($f^{-1}O \circ g^{-1}$)

Dalam rumus di dapathan

($f^{-1}O \circ g^{-1}$) = (gof) - 1

Maka Perhifungan untuk (gof) - 1

(gof) - 1 = 9 (f(u)) = 9(z) = (
(gof) - 1 = 9 (f(v)) = 9(x) = 0

(gof) - 1 = 9 (f(v)) = 9(y) = 0

