$$W, X$$

$$Y : g(W, X) \qquad W : g(Y, Z)$$

$$Z : h(W, X) \qquad X : r(Y, Z)$$

$$f_{YZ}(y, g) \text{ ay alg} : P((Y, Z) 6) \qquad (y, g)$$

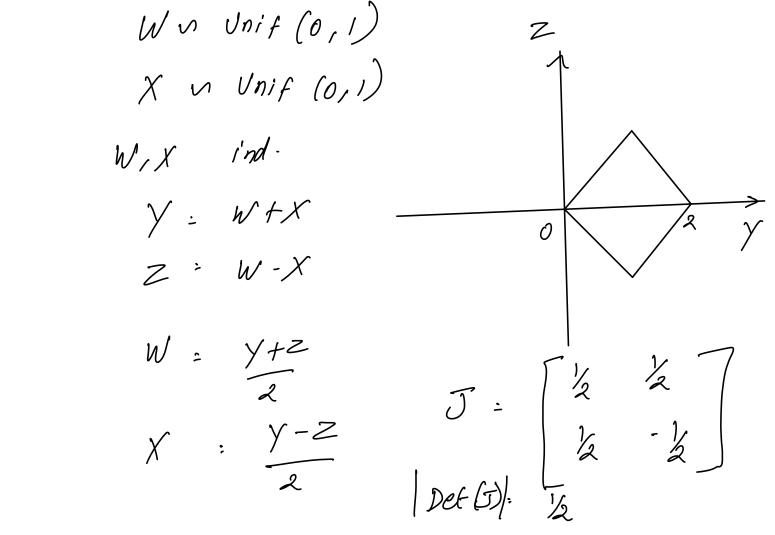
$$f_{YZ}(y, g) \text{ ay alg} : P((Y, Z) 6) \qquad (y, g)$$

$$f_{YZ}(y, g) \text{ ay alg} : P((Y, Z) 6) \qquad (y, g)$$

$$f_{yz}(y,3) : f_{wx}(q(y,3), r(y,3)) | J |$$

$$J : \left[\frac{\partial q}{\partial y} \quad \frac{\partial q}{\partial 3} \right]$$

$$\frac{\partial r}{\partial y} \quad \frac{\partial r}{\partial z}$$



$$f_{yz}(y,3): f_{wx}(\frac{y+3}{2}, \frac{y-3}{2}) \cdot \frac{1}{2}$$

$$= f_{w}(\frac{y+3}{2}) \cdot f_{x}(\frac{y-3}{2}) \cdot \frac{1}{2}$$

$$= f_{w}(\frac{y+3}{2}) \cdot f_{x}(\frac{y-3}{2}) \cdot \frac{1}{2}$$