Mapitel 1.2

$$f(x) = \sqrt{x}$$

$$f(x) = \sqrt{x}$$

$$g(x) = \sqrt{1-x}$$

$$U: x \leq 1$$

$$(f+g)(x) = \sqrt{x} + \sqrt{1-x}$$

$$D: Lo_{1}$$

$$\left(\frac{f}{5}\right)(x) = \frac{1}{14-x} = \frac{1}{14-x}$$

$$D: [0,1[$$

Verkettung

$$x \mapsto f(x) \mapsto g(f(x))$$

$$g(f(x)) = (g \circ f)(x)$$

$$Verliettung "Kniget" - gelesen: "g oed f"$$

$$f(\lambda) = \forall \lambda$$

Verschiebung

Vertilele

×	1/1	\/L
- 2	(/	5
-1	1	2
C	O	C
1	1	(
9	1 4	5

Horizontale:

