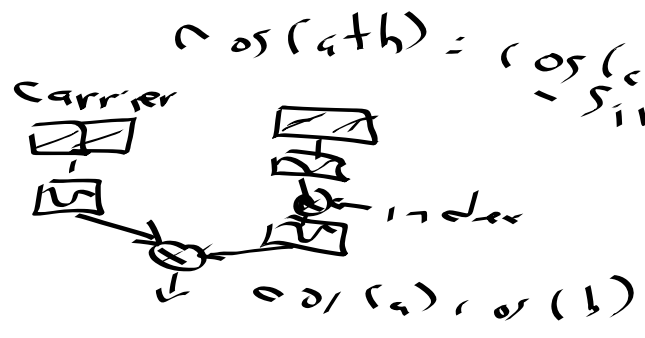
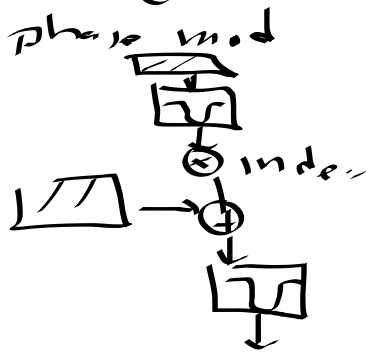


②
④



$$\cos(ath) = \cos(c) \cos(b) - \sin(c) \sin(b)$$

$$\cos(a) \cos(b)$$