	Used for	Keys or Functions
Advanced	linear transformation	gemv(A, ct, rk), sum(ct, rk), idx(ct, i, rk)
		nrm22(ct, rlk, rk, ck)
	nonlinear functions	exp(ct, rlk), ln(ct, rlk), sigmoid(ct, rlk)
	Comparison	$inv(ct,rlk,d)$ , $sqrt(ct,rlk,d)$ , $cmp(ct_1,ct_2,rlk,d,\alpha)$
Primitives	addition	$add_{pt}(ct,pt)$ , $add(ct_1,ct_2)$ , $neg(ct)$
		$sub_{pt}(ct,pt)$ , $sub(ct_1,ct_2)$
	level switch	$rs_{\ell  o \ell'}(ct)$ , $moddown_{\ell  o \ell'}(ct)$
	multiplication	$mult_{pt}(ct,pt),\ mult(ct_1,ct_2,rlk)$
	automorphism	rot(ct, r, rk), $conj(ct, ck)$
Encryptor	encrypt/decrypt	$ct = enc_{pk/sk}(pt, pk/sk),  pt = dec(ct, sk)$
Encoder	encode/decode	$pt = ecd(oldsymbol{z}, \Delta)$ , $oldsymbol{z} = dcd(pt, \Delta)$
KEM	public key, secret key	pk, sk = keypair(ctx)
	evaluation keys	$rlk = genswk(sk \cdot sk, sk)$
		$rk_r = genswk( au_{5^r mod 2n}(sk), sk), 0 \leq r < \cdots n_{slots}$
		$ck = genswk( au_{-1}(sk),sk)$