编码：

OP(ins[31:26])	base(ins[25:21])	rt(ins[20:16])	offset(ins[15:7])	ins[6]	LWE(ins[6:0])
011111	xxxxx	xxxxx	xxxxxxxxx	0	101111

格式：lwe rt, offset(base)

描述：GPR[rt] ← memory[GPR[base] + offset]

The contents of the 32-bit word at the memory location specified by the aligned effective address are fetched, signextended to the GPR register length if necessary, and placed in GPR rt. The **9-bit** signed offset is added to the contents of GPR base to form the effective address.

操作：Addr = sign_extend(offset) + GPR[base]

GPR[rt] ← memory[Addr]

示例：lwe $t1, 8($t0)

其他：

1. sign_extend(offset) + GPR[base]必是 4 的倍数。

2. sign_extend(offset) + GPR[base]不会越界。