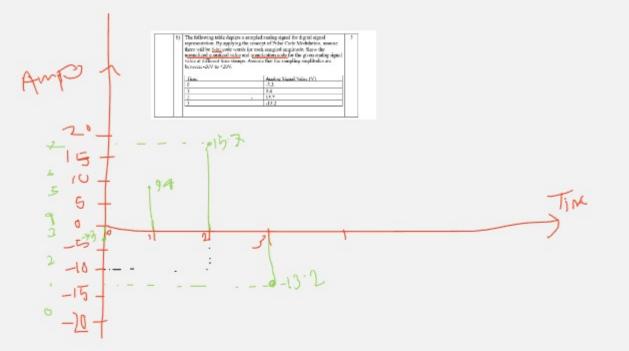
$$L = 2^{3} = 2^{3} = 8$$

$$Step(\Delta) = \frac{20 + 20}{8} = 5$$

$$intervals$$

$$(-5), [-5,0], [0,-5), [5,10], [0,5], [0$$



	HIMB	1, 4W	NOPAM	NORM	ell + B	Jun COSE	Eroden
	6	-3:3	- 0.66	- 2:706	0.16	3	011
		9.4	1.88	25/5		5	101
	2	157	3.14	12.5/5/		ス	111
(	3	-132	2.64	-125/5	1	\	00)