Case Q: i=k; if &

M X=	× - i y	
-× W = -	$\frac{x-iy}{2}$	
	- i y	

Case 3: 17k; isl

$$W = \frac{x + iy}{2}$$

$$-x + iy$$

$$\frac{2}{2}$$

$$+ iy$$

= (sl (cosp + ising Hp) (cosp + ising Hm) Hp (cosp-ising Hm)

						((0)	3-15ing Hp) [s]
	1	C-1 \	C-2) C-	3 C-	4/ C-	St score
· 10>	(0,0,0)	X	V	~			4
13>	(0,1,1)	~			/- X		4
14>	(1,0,0)	~		×			14/
15>	(1,0,1)			~	~	V_	5
17>	(1,1,1)		r x				4