Sup | Y(t/1V)-Y(0) - tTVY(0) - 2tT \(\frac{7}{V}\)(0) + Sup | I I wonte to to the Take (t*) ijk X(L) |

te Beller) | Lijk Same to EB(1141) Some & & B (114 TVII) Pettern IXIL) | Sup | PK(5) = | sup p(12/16) |

jk = B(MT) | tesch) burnded as 7% cts on a compact 1312/314.

I May M $\geq ||t|/||t||^{312}$ Set = 141/|t|Set = 141/|t|So P(sup | Y(t/1/V)-Y(0) - tTDY(0) - tt DY(0) t | > M/s,

Bh(0) $M(B_r(\bullet)), Y(\bullet)>V)$ $\leq P\left(M_{1} \sum_{l} |X(l)| \frac{h^{3/2}}{\sqrt{3/4}} \right) \frac{1}{1} \frac{1}{1$