

U(t)# POINTS Coit) (45) Multiple exents on neplijible N(2,t)~ N(2+8, t+0) N(zit) molep N(zi,ti) or long as (E,t) and (Z,t1) olo not overlop.

$$\frac{1}{7} \frac{1}{12} \frac{1}{7} \frac{1$$