Functions


$\operatorname{ABS}(x)$ ABS $(x){ }^{\text {Computes absolut value }}$




























$\stackrel{\operatorname{SIN}(x)}{Y}=\operatorname{SNX}()^{\text {Computes sine; angle must be in radians. }}$


 $\underset{\sim}{\operatorname{TAN}(x)} \underset{(x)}{\operatorname{TaN}(x)}$ Computes tangent; angle must be in radians.







TRS-80 MODEL III BASIC













 .





Video Control Codes
$\underset{\substack{\text { Random } \\ \text { kencom }}}{ }$
 REM Bena ss



 $\underset{\substack{\text { Refugu } \\ \text { antupivi }}}{\text { and }}$




troort Tumsort the tase.
TRoN Trown on me race

## Operators



Control Keys

