## ODDS $\triangle \mathrm{ENDS}$ ar INTEREST $\operatorname{man}$ FAR $a n$ NEAR $\sigma$






$=-{ }^{2}=$





## D

## ASCENDING MOUNT WASHINGTON


 $\pm 2=4$

wimize

Twoma natis mame



$\qquad$







 $T$

 $=2$
 $\frac{5}{20}$ $5=5=5+5=5$ $\mathfrak{y m z e m}$ T



$T$

20 = wis



$\square$

