

Normal float huto real radian mp ! LinReg(ax+b)
Xlist:L1
Ylist:Lz
Frealist:
Store RegEQ: Y1 Calculate
$y=a x+b$
$a=-.7369961388$
$b=106.0970709$

c) Beef consumption: 60.403 lbs .
d) As poultry increases, beef decreases by a factor of .737 .
92) $a$ and $b)$ To be turned in for a grade.
c) It is not quite $1 \%$, the change is closer to $.8 \%$.

