112.K-TABUL(1TT,LE.R,20,60,10) 112*K-0565(-217L/0110/065K/.0040/.0045K.0000 112*K-0565(-217L/0110/.005K/.0045K.0000 112*K-0565(-217L/0110/.005K/.0045K.0000 112*K-0565(-217L/0110/.005K) 114*K-115*K-056(-117L/010/.005K) 115*K-115*K-07L(117L/010/.005K) 115*K-115*K-07L(117L/010/.005K) 115*K-115*K-07L(117L/010/.005K) 115*K-115*K-07L(117L/010/.005K) 115*K-115*K-07L(117L/010/.005K) 115*K-07L(117L/010/.005K) 115*	LE - LIFE EMPECTANCY (TEAMS) LHS - LIFE EMPECTANCY SOMMAL (YEARS) LHS - LIFETHE MULTIPLES FROM FOOD (GLIMBLOGLESS) LHS - LIFETHE MULTIPLES FROM FAALTU SERVICES LHS - LIFETHE MULTIPLES FROM FAALTU SERVICES LHC - LIFETHE MULTIPLES FROM FOOD LUCK - LIFETHE MULTIPLES FROM FOOD LIFETHE MULTIPLES FROM COMMODISM
P2 - POPULATION, ACED 15-44 (PERGONS) P3 - POPULATION, ACED 15-44 (DEATMS/PERGON-YEARM) P3.F.P3,1-(D7) (PATE 2, NS-D3, NS-PATI, JE) 19, L P3.F.P3.F.P3 10, L P3.F.P3.F.P3 10, L P3.F.P3.F.P3 10, L P3.F.P3 10, L P3.	LMF_NOTABLE(LMFT_FRC_NUMFRC_0,5,1) 29, A LMFT=0/1/A,1/A,1/A,10,4 LMFT TABLE - LMFTTHE TRUSTPLEST FROM FORD 20.1, TABLE - A FUNCTION STREW VALUES SPECIFIED BY A TABLE LMFT - LMF TABLE FRC - TABLE FRC - SUBSETBIECT FORD FRC ASFTRA (VEGTRALE- KOLIVALENT KLOCKAMS_FRESON-TABLE KOLIVALENT KLOCKAMS_FRESON-TABLE
DJ.FL=PJ.R*HJ.E DJ = UKATUS PER YEAR, AGES 45-64 (PERSOUS/YEAR) PJ = POPULATION, AGES 45-64 (PERSOUS) HJ = PORTALITY, AGES 45-64 (GLATUS/PERSOUT-HEAR) HJ = PARMLUTZ, LE.E.2-90.01.01	HEARCH. MYTABILL (HEARCT, SOOK, F. 0, 2000, 250) 22. A HEARCH-07,05097,1407/1700/2207/2018 HEARCH-07,05097,1407/1700/2207/2018 TABILL - A FUNCTION HILL WALLES PROCEPTED BY A TABLE HEARCT - HEARCT TABLE SOOK - SERVICE OUTPUT FER CAPITA (DOLLARS/FERSON-
NIT0552/.0373/.0352/.0373/.0183/.0033/.006 12.1. T 13 - 1007ATALITY.AGE 54-64 (GATHA) TANKL - A FUNCTION HITH VALUES SPECIFIED BY A TABLE LE - LIFE EXPECTANCY (YEARS)	YEAR) EISPC.R=SHOOTH(HEARC.K,HSID) 22, A HSID=20 22,1, EHSPC - EFFECTIVE HEALTH SERVICES PER CAPITA (DOLLARS/PERSON-YEAR)
HATS.KL-(F).KG (1-H).KJ/20	SHOOTH - FIRST-ORDER EXPONENTIAL HIPOPWATION DELAY HEADTH SERVICES ALLOCATIONS PER CAPITA (DOLLARS/PERSON-WIAN) HISID - HEALTH SERVICES HIPACT DELAY (YEARS) MOS. K-CLIP (LMUSI.K, THE. K. 1940) LUSIS - LIFETHE PULLTPLETE FROM HEALTH SERVICES
P4.000 4.3 (D7 (DR23.00-04.4))	(DIEMBICHLESS) LOUIS - A FUNCTION BUTTONED DURING THE BURN LOUIS - LOU
D4.KL=P4.K*M4.K D4 - DEATHS PER YEAR, AGES 65+ (PERSONS/YEAR) P4 - POPULATION, AGES 65+ (PERSONS) 14 - HONTALITY, AGES 65+ (UDATHS/PERSON-YEAR)	Design. N-Paralit (Lusist, Lisipe, N. p., 100, 20) 24, A Lusista-(1.14, 4.7, 4.7, 17, 17, 18, 18) Lusista - Lindham Control Lisipe Tabili - A Function Hills of Lisipe Specified by A TABLE Lusista - Lusista Table Lusista Exercise per Capita Eiser - Foollang-Prison-Table Eiser - Foollang-Prison-Table
M4. BOTABBLICHTY, LEL. F. 20, 80, 10) 16, A MFT. 13/.11/.07, 07/.07/.05/.05/.04 16 - HORALITY, AGES 65+ (DEATHS/PERSON-YEAR) TABLE - A PROPETON HYILL VALUES SPECIFIED BY A TABLE LE - LIFE LEPPETONICY (YEARS) DELATH RATE SUBSECTOR	LMHS2_PATANNILLIMMSTT_EHRPT_T_0.109.280 25.4 A DMMSST_LMMSS_1.0 35.1, DMMSS_1.0 40.05.4 AFER THE-PYEAR 35.1, TANKEL TANKEL LMMSST_LMMSS_TANKEL EHRST_LMMSS_TANKEL EHRST_LMMSS_TANKEL EHRST_LMMSST_LMMSS_TANKEL EHRST_LMMSST_LMMSS_TANKEL EHRST_LMMSS_TANKEL EHRST_LM
D.FeOl., MFeOl., JRFeOl., JRFeOl., SEC. 17, A D - ELEMIS FER YEAR (PERSONS/YEAR) D1 - DEARNIS FER YEAR, AGES D-14 (PERSONS/YEAR) D2 - DEARNIS FER YEAR, AGES 15-44 (PERSONS/YEAR) D3 - DEARNIS FER YEAR, AGES 15-44 (PERSONS/YEAR) D4 - DEARNIS FER YEAR, AGES 64-64 (PERSONS/YEAR)	FPG.K=TABHL(FPUT,FOF,K,0,16E9,72E9) 26, A PPUT=0/.2/.4/.5/.58/.65/.72/.78/.80 26.1. FPG - FRACTION OF POPULATION URBAN (DIMENSIONLESS) TABHL - A FUNCTION WITH VALUES SPECIFIED BY A TABLE
COR.E=1000*10.K/POP.E 13, S COR - CRUBE ELATH NATE (DEATHS/1000 PERSON-YEARS) D - DUARNS PER YEAR (PERSONS/YEAR) POF - POPULATION (PERSONS) LET.E=LEN*LUN.KVLAUS.F.FULDF.L*DVC.E 13, A	FPUT - FPU TABLE POP - POPULATION (PERSONS) CHI.K=TABBL (CMIT.IOPC.K.0.1500.200) 27,
LEN-26 19.1, C	(DIMENSIONLESS)