ment not con Ansignment in con success (Coord) of whether a hear to a Look your from co). An everon if empty less Hompe Interest: (Principal \* Rate \* Time) /100 יי לופל זומני כל הייהי ביכעייניונג ביל בי מו Principal: [lood (rapul "Enter mindeal amount:")) mate: flood (mout ("Enter mute of Materica).")) Time = flood (input (" Enter time in years: ")). Simple. interest. (principal " rect! " time) (100 Portal l'sample Intorest is:", sample - intorest) 2) Maximum of There Numbers using it else a: Flood lingu (" Enter (Final number?")) Los, ou, os, os, oi? b- flow lingut ( Enter nrund number: ")) (CoI o) in C: float (input ("Enter (hinds (Normbbs: ")) if a>= b - and a>= E is on, as, os, oil (CUI 0) (1) (C= 2,0] 0) sport dis b>: a and b>: C: [03,08,191] (E:0) (0 [8:]) maximom.b [50, NO, 50] PHO (0[:512]) (C)-J & ) IN'MA maximum; c Print (" The maximum number to: ", maximum) Porns Ivan Number between I and 50 Print (" Even number between (and 50:") (600-10) for 1 10 margy (1,51): 15 1% 9 == D Print (1, end:" ")

year: int (input ("Enter a year:")) if (geon / 4:50 and year / 1001:0) on (geon 1: 400 = 50): Print (year ;" a leap year.") Print (year, is not a leopyour") 57 Priest Multiplication Table of a Gilver Numbo number: not lingual l'Enter a number to point its multiplication table: ")) Print ("multiplication Table of", number) for 1 to range (1,11): Print (f' framber 3 x fig = framber 13")