variables, Datatypes 8 operaters - Jariables (vary-able) -> con vary at fines rame = "Zeeghan"; addres = (KRIC') Tage I Taddless Datatypes:the type of the data to be the Gariables which are as: M -> 4 bytes or 32 bits float Prinitive - 9 4 byles or 32 bits Bosic > 1 byle or 8 bits bool -> gbytes or & bits double - 2 8 byles - 64 bits Menory Allocation Processi-In complete the language is binary 0/1 represents the 1 bit 1 bit 8 bits = 1 byte 4 bytes neary = 8 bits + 8 bits + 8 bits + 8 bits = 32 bits can be checked using:

The general workers is
-Te cope of skings/daphabels ASCIT values - Sirany
Skirys fouthwards
1,8,0,0,0
65,66,67,68,69,
0,6,0,0,0
96,97,98,99,100,
THE COMING
Converting older from one 170e to another
Type Costing
TAME I MA CONTRACTOR OF THE PARTY OF THE PAR
OF THE LAND AND STREET CONTRACTOR CONTRACTOR AND STREET CONTRACTOR
AND THE CONTRACT OF THE CONTRA
1-13 double
Man Collage 15
beans
Caller Caller

4 / / / * / / * / / * / / / / / / / / /	Plaination of 1 int of the colorable = double int	seca = 7 ((double) zwber 2 will be in int	but double is now to be into into into into	a fb	alb alb (Redviey two vortands)
Operaters (a) Arithmetic + , ~ , ~ , ~ , ~ , ~ , ~ , ~ , ~ , ~ ,	When we folked complaination The sixt int int int int int	Now int number = Arrywer with	as the site stop of the stop o	Charge Lite	Deview orld Newview orld One operands

Post Pie (Post+) Increment ++ (++ Pre) +1 Increment (Post-) decrement - (-- Pre) -- Decrement

