Table ~ LOOP Date: / / Page no:___ Basic syntax Loop starts --- encle the condition - False - exit he loop True execute the loop Types of Loops do while loops 2. while loop : (Peda your make ?): (S, noutks); for loop. - Structure -> LDO while loop] int i = 0 ; (1) do of do f $i = i + \bot$ 1/code to be executed printf (" %d", i); while (condition) while (i/10); out 0 → de unite loop executer atleast once (why) 10 is not less than 10 (10710x)/5000