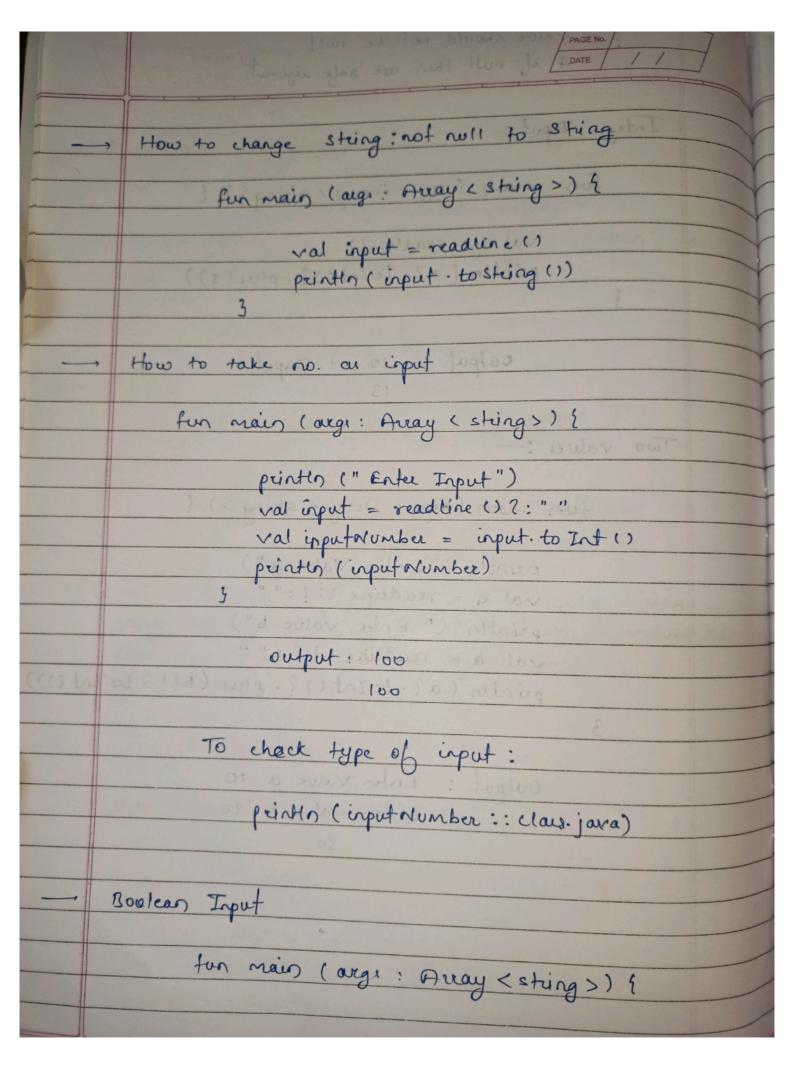
what is user Input? stolgmor paids is tooks val et = readline () de sidning se To read a line of string in kottin, you can use readline () function fun mais (args: Avray < string>) &

print ("Enter text:") ral stringingut = readline () printly (" you entered : \$ stringinput") output: Enter text: Hi I am Jay
you entered: Hi Z am Jay It's possible to take input as a string using readline () function and convert it to value of other data type (like Int) explicitly 1) Plus (o equal of val a = readline () println ("\$ {a+2}") User Input: fun maio (args: Avery < string >) 4 val a = readline () printen (a)

	! = value should not be null	
	4 if null then use safe arguent PAGENO. DATE //	
*		
	Integer in Input: - 11 ms land prints spread at wall	
	- Flow to change	
	fun main (arg.: Array < string>) {	
	val a = readline()	
	printen (a? to Int ()? . plus (2))	
	Output: 10 - Input	
	13	
	for main (ougs: strang >) ?	
	Two values:	
	printed (" Exter Treat")	
	fun main (args: Avray < string >) {	
	val ingularunder = uput to Int ()	
	printin ("Enter Value a")	
	vol q = readline ()?:""	
println (" Enter value b")		
val be = readline ()?:""		
	printer (a? to Int ()? plu (b!! to Int ())	
	3	
	To chack type of input:	
	output: Enter value a 10	
	Enter valve 5 20	
	30	
	Lowlean Travt	
	for main (org: : Avay < strings) {	
CONTRACT MINES		



	PAGE No. DATE
print() ("Enfor Input")	
print(n ("Enter Input") val input = readline () ?: ""	
ral bool Input = input. to Dou Frintly (bool Input :: claus ja	blet) Boolean () va)
3	