-	Day 2:- Java Script	
	Day 2:- Java Script Operators and conditional Statements-	
	+ ,- , », / , an, ++,	
	Addition	1
	1et q=5	3
	1et b=2	
1_	console.log ("9+b=", a+b)	
	Console.log ("a+b=", a-b)	
	Emporantition $\Rightarrow a^{44}b$ $q \times xb \Rightarrow a^{b}$	
	Unary operator Incement ++	
No.	Incement ++	
	Decrement	
1	att (Post inclement Bad ma val	ue O
	tta (Pre) or pre papy chan	16
ــــــــــــــــــــــــــــــــــــــ	9=5	
	b = 2	
	ansole log ('a=', q, b=', b);	
-	consolelog (1 att), att); 11 5/1 Pality P	int
	cole log / 03 / 1	say
	97191	NO CHO

Scanned with CamScanner

	9=5	
964w		
	or Pre paly ma value add kara go or phir	
	display	
	++4; \$1+5	
	rrq:6	
	Assignment Operators:	
	\frac{1}{2} \frac\	
	$q + = 4 \Rightarrow \gamma = q = \alpha + 4$	
7 1		
	9 = 4 9 = 4	
	A Silveria de la companya de la comp	
	$q=4$ $\alpha=q-4$	
		_
	q = 6 q = q 6	
		-
1.4		

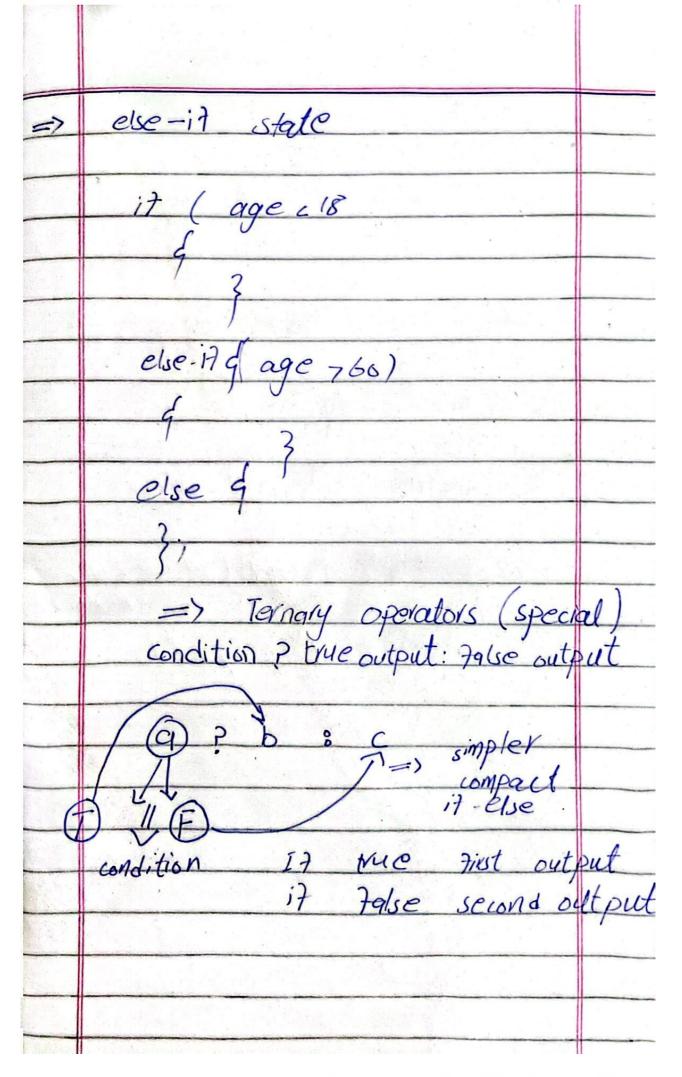
Scanned with CamScanner

1 Comparison operatos:	
a==b Equal to	
	4. 2.
	707
a!=b Not Equal to	
a!==b Not Equal and a	7/50 data
b: 'S"; Il sting -) number me La	mpgve.
console log ("q === b"; q!==	5);
Logical Operators:	
Logical AND 88 cod 1	cond 2
regical OR 11 cond1	any one
logical Not 1=> opposite	p p
ne eup	TESSION L

Scanned with CamScanner

=> it => statement condition No check keina or uski base pay result daina cet mode = "daili" iet color; if (mode === "daili") color = "black" } if (mode == splight) f color = black if (mode == daili-mode" f color = black" if (mode == daili-mode" f color = black"		Conditional Statements-
condition no check keina or ushi base pay result daina let mode = "dail" iet color; if (mode === "dail") if (mode == & blight) f lack if (mode == & blight) f lack if (mode == & blight) f lack if (mode == & blight)	=7	i7=>Statement
of uski base pay result daina cet mode = "dail" iet color; if (mode === "dail") if (mode = = & light) f alor = black if color = black alor = black if (mode == call-mode) f alor = black f alor = black		
dain o let mode = "dail" iet color; if (mode === "dail")? color = black" if (mode = = & light) f color = black it alor: if (mode == carle-mode" f color = black"		
if (mode === "da(")") color = "black" if (mode = = & light) f who = blue } if else statement id who === chill-mode f who === chill-mode f who === black"		daina. let mode = daill
if (mode = = & light) f where it color = blue it color = blue it color = blue f where it color = blue f where		
it alor; if mode === darli-mode follow = black follow = bla		color - "black"
it alor; if mode === darli-mode f color = black		
if -else statement iet alor; if (mode === chru-mode" f (blor = blory")		if (mode = = orlight)
iet alor; if (mode === darlu-mode" { volor = "black":		3 600 - 6/40
iet alor; if (mode === darlu-mode" { volor = "black":		4
if (mode === darlu-mode" { volor = "black":	-/	it-else statement
if (mode === darlu-mode { color = "blacu";		iet alor;
2 105		if (mode === darlu-mode shor = "block":
1 cuc q		} cles
white'		color = "white"

Scanned with CamScanner



Scanned with CamScanner

4	MDN DOCS
	And switch
-	UNA (developer.mozilla.019)
-	prompt in jave script
	is the way to ash
*	The value 76m usor.
	pet userinput = prompt ("Please inter number)
21.4	console.jog (wainput);

Scanned with CamScanner