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Control	Statements: 2
	Stationant
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Problem

Indian -> God

implemental" > Caple

(8.1) Take weather as input & check for multiple weather?

i) Snowy ii) Surmy ii) same iv) Windy v) Garlhywake

weather = input) Postpone date

if weather == "sainy" (in carry umbseller")

elif weather = = "sunny"!

point ("Sunglesses")

elif weather == " Snowy":
print (" Take boot | Gat")

elif weather == "farthquake":

print (" Just (ray")

Olge:

## \* Arithmetic Operators:

0,2) Given a number check if it's even foold? rum 1. 2 == 0 else: odd. Z) 0, 1 - 14 -1. 10 10 /-14 1-2

Os3) Check if for a Stren number digit as 4 or not?	has	687
D 1423 X		
3 4 V		
=) (12 5 <del>4</del> <u>=</u> ) / /		
5) 1254 /10 => (1250) 10	+ 4	40
= 4 => last digit		
num = int (input (1)		
if num 1/10 = = 4!  point (True)		
else: Print (False)		

## \* Cogicel operators

False

and

True False

True and True : True

True

6 and 9 08 True 1 True -) True True True 0 False -> False True False 1 True -> False Trye 7 False 0 False o False False

and  $1 \times 1 = 1 = Tour$   $1 \times 0 = 0$ 

94	; Ca	eck j	as 4	num +.	K e	ven	x he	lest
	<b>ブ</b> )			int (i	•			
		ij	(NUM					1.10==4)
		else	•				ne)	
				<b>P</b>	nint (1	Fabe)		
<b>A</b>	Coops	0						