and Converse: if I will Stoy other Then it snows longht contrapositive: If I went stry other than it doesn't snow tonight.

Inverse: if it Doen't snow foright hen I want stay at home

Converse: it is a suny summer day wherever I go to the beach.

Contrapositive: it is not a suny summer day where I don't go to the beach.

Inverse: Iden't go to the beach wherever: tisn't a suny summer day.

Converse: if I skep until room then Isday up Ide.

Invose: FIdon't Stay up lote than I den't Sleep until noon.

P	9	5	P'	1,1	P <=>9	P'(=> C'	P <=>9 P P <=>1
1	1	1	0	0	1	4	0
7	1	0	6	1	1	0	1
7	0	1	0	6	0	1	4
-6	0	0	0	1	0	0	0
.0	1	1	1	0	0	0	0
0	0	1	1	10	0	7	1
U	(0)	0	17	1	1	1	1-6

4	9	91	Pog	P @ q1	P@q =) P@q'
1	1	0	0	1	1
1	0	1	1	6	\$
0	1	0	1	6	
0	0	1	0	7	1

9-1 No Studentat the university known Python and Her/she

Can Steak english

$$= \frac{3 \cdot s^{k+2} - 3 - 12 \cdot s^{k+1}}{4} = \frac{3 \cdot s^{k+1} - 1}{4} = \frac{3 \cdot s^{k+1} - 1}{4}$$

$$S-\frac{1-n-1}{8}=0$$

$$2-n-\frac{k}{8} \rightarrow \frac{k^2-1}{8} = a \qquad \frac{k^2-1-8a}{8}$$

$$3-n-h+2$$
 $\frac{(k+2)^2-1}{8}=b$

$$=) \qquad N^{2} + 4m + 3 = \sqrt{\frac{h^{2} - 1}{8a - a}} + \sqrt{\frac{h + 1}{8a - a}}$$

=)
$$\frac{(4|k+1|)}{8}$$
 $\frac{(k-600)}{8}$ $\frac{(k+1)}{8}$ $\frac{(k+1)}{8}$

So it's correct

6-
$$(A+) \quad x^{2}-cx+8 = (x-u) \cdot (x+2) =) \quad x-4 \cdot 1x=2$$

$$+ = \{4,2\}$$

$$(b)-) \quad y = [2,3]$$

$$(c)-) \{4,2,5,4\}$$

$$(d)-) \{4,8,2,2\} - \{8,2\} =) \{4,2\}$$

$$(e)-) \qquad \qquad 4side \quad and \quad 2-3-2digit$$

$$[a+d]e \quad equal each other]$$

Bonus - ;

a-) if the flowers crenot blooming or itis sunny
result is true else resultisfelse.

booken Functif Doolean boolflow, Swi Sconner sconner = new sconner (Systemin); DoulFlow = Sconer. next Booleanii; Sun - Scanner, next Boolean (); if (! boolflow 11 Sonny) return true; Sedunn Felse;