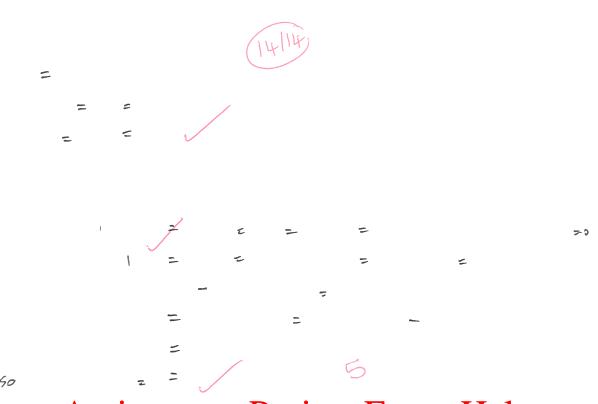
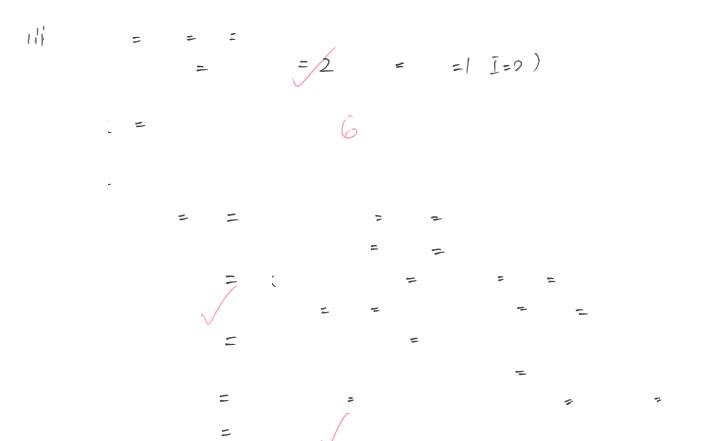
Assignment Project Exam Help https://eduassistpro.github.io/ Add WeChat edu\_assist\_pro



## Assignment Project Exam Help https://eduassistpro.github.io/ Add/WeChat edu\_assist\_pro





LLN?

mare p(O(D)

Assignment Project Exam Help

https://eduassistpro.github.io/
Add WeChat edu\_assist\_pro

Assignment Project Exam Help

https://eduassistpro.github.io/
Add WeChat edu\_assist\_pro

**-**

Til

2

(819)

214

Intuition?

## Assignment Project Exam Help

https://eduassistpro.github.io/

Add WeChat edu\_assist\_pro

= 2=0

2=

= -

and 
$$I(Y;Z) = H(Z) - H(Z|Y)$$
  
=  $1 - 0 = 1$   
1.e  $I(X;Y) < I(Y;Z)$ 

$$i \quad E[z] = E[x] + E[t] = 8000$$

$$i \quad p(z > 20,000) < \frac{E[z]}{20,000}$$

$$= 0.4$$

11, in since X and Y are dependent, exploring every possible combination and count is tections

Assignment Project Exam Help

https://eduassistpro.github.io/
Add WeChat edu\_assist\_pro