Revision.

1. Shop discont.

5 unit > n | wit -> 100 = $\left(\frac{1}{ab} \frac{1}{a}\right)$ >1000 2. Aigh Sun & Low Sun x+y > 100 Grigh Sum. tow Sum else 3. Grade of the student.

if else-if else.

Print the	oldest	among	three

Using Using	log i co	d ope else	only	(nested	ij else
		ath.maX =			

(8) -> if all are true-> true 11 -> atlest 1 is true-> true.

Rich Adult Young

35000 ample O

ample Output 0

You are rich and adult

Problem Submissions Leaderboard Discussions

Ip age

Take the age and salary of a person as an integer input,

If the age is above 40 then

Leaderboard Discussions

ip age

Sal

- a. If the salary is greater than or equal to 30,000 then print You are rich and adult
- b. Else print You are an adult

Else if age is less than or equal to 40

- a. If the salary is greater than or equal to 12,000, then print You are rich and young
- b. Else print You are young

0.9e740 430k 74 R else 1 11 age []
scription 3 = 0

Tell about x y

Problem Submissions

Leaderboard

Discussions

y } if

Take in two inputs x and y from the user, and then

a. If the value of x is greater than or equal to 59 and y is greater than or equal to 10, then print

X is greater than or equal to 59 and y is greater than or equal to 10

b. If the value of x is greater than or equal to 50, and y is less than 10, then print

X is greater than or equal to 50 and y is less than 10

c. Else print None of the condition matches

Print the final incremented salary

Problem Submissions Leaderboard Discussions

Take in three inputs age, salary, experience, then

- a. If age is greater than 60 salary is greater than 20,000 and experience is greater than 20 years, then add 5000 to the salary.
- b. If age is greater than 40 a salary is greater than 15,000 and experience is greater than 10 years, then add 2000 to the salary.
- c. If **age** is greater than **30** and salary is greater than **10,000** and experience is greater than **5 years**, **then add 1000 to the salary**.
- d. Otherwise add 500 to the salary.

In the end Print the final salar