

Q No 1:
(P input
(start))

→ (Write "Enter the no. of units")

Read $\langle u \rangle$
(insert 'Units' $\langle u \rangle$)

(Remove 1)

)
(P check
(Units $\langle u \rangle < 10$))

→ (Write "Total bill is" $\langle u \rangle * 10$)
(Remove 1)

)
(P check
(Units $\langle u \rangle \geq 10$ and $\langle u \rangle \leq 200$))

→ (Write "Total Bill is" $\langle u \rangle * 15$)

(Remove 1)

)

(P check

(Units $\langle u \rangle > 200$)

→

(Write "Total Bill is", $\langle u \rangle * 20$)

(Remove 1)

)

.....: Node:.....

(P input

(Start)

→ (Write "Enter your age")

Read $\langle u \rangle$

(insert 'Age', $\langle u \rangle$)

(Remove 1)

)

(P checkage

(Age $\langle u \rangle \neq 60$)

(Write "Enter your income:")

Read $\langle y \rangle$

(insert 'income', $\langle u \rangle$)

(Remove 1)

)

(P check-income

Income $\langle y \rangle \leq 500,000$

Write ("Tax is=", $\langle u \rangle * 0.5$)

(Remove 1)

)

(P check-income

Income $\langle y \rangle > 500,000$ and $y \neq 1,000,000$

(Write 'Tax is' $\langle y \rangle * 0.10$)

(Remove 1)

)

(P check-income

Income $\langle y \rangle > 1,000,000$

(Write 'Tax is' $\langle y \rangle * 0.15$)

Remove 1

)

(P checkAge

Age > 60

~~Write~~

(Write 'Enter income')

Read $\langle z \rangle$

(Write 'income Tax is=', $\langle u \rangle * 0.5$)

(Remove 1)

)

---:Q NO3:---

(P input
(Start)

~~write enter~~

(Write 'Enter age')

(Read $\angle a$)

insert 'Age', $\angle a$

(Remove 1)

(P check Age
Age $\angle a$ 12

→

(Write 'Enter distance')

(Read $\angle b$)

(Write 'Ticket Fare', $((d * 10) - (d * 10) * 0.50)$)

(Remove 1)

(P check Age

Age $\angle x \geq 60$

(Write 'Enter distance')

(Read $\angle c$)

(Write 'Ticket Fare', $((d * 10) - (d * 10) * 0.25)$)

(Remove 1)

)