

#Calculate 2nd class MST for distance 120 Km in a Mail//Exp. train from A to B station.

Description of Journey,

Station :- “A” to “B”

Class :- 2nd Class MST

Train :- Mail/Exp.

Distance :- 120 Km

Description of Passenger,

One Adult = One full ticket

Basic fare of one adult in 2nd Class MST by Mail/Exp. train distance 120 Km is Rs. 440/-

Hence,

Chargeable amount is 440/-

#Calculate 2nd class QST for distance 120 Km in a Mail//Exp. train from A to B station.

Description of Journey,

Station :- “A” to “B”

Class :- 2nd Class QST

Train :- Mail/Exp.

Distance :- 120 Km

Description of Passenger,

One Adult = One full ticket

**Basic fare of one adult in 2nd Class MST
by Mail/Exp. train distance 120 Km is Rs.
440/-**

$$\begin{aligned} \text{QST} &= 2.7 \times \text{MST} \\ &= 2.7 \times 440 \\ &= 1188 \end{aligned}$$

$$\text{R/O Total} = 1190$$

Hence,

Chargeable amount is 1190/-