

EXAMPLE – 18

$$¥/₹ = 3.45$$

$$₹/\$ = 70$$

$$\underline{\$ / ¥} = ?$$

$$\frac{1}{70} \times \frac{1}{3.45} = 0.00414$$

(Page No. 03)

EXAMPLE - 19

$$£/\$ = 0.8045$$

$$\$/\text{₹} = 0.0167$$

$$\text{₹}/£ = ?$$

$$\frac{1}{0.0167} \times \frac{1}{0.8045} = 74.43$$

(Page No. _____)

EXAMPLE – 20

$$¥/\$ = 145$$

$$\$/\₹ = 0.165$$

$$¥/\₹ = ?$$

$$145 \times 0.165 \\ = 23.925$$

(Page No. _____)

EXAMPLE - 21

$$\text{GBP/USD} = 1.3575$$

$$\text{USD/INR} = 70.7525$$

$$\textcircled{1} \text{ GBP/INR} = ? \quad 96.05$$

(Page No. 03)

$$\$/\pounds = 1.3575$$

$$\text{₹}/\$ = 70.7525$$

$$\begin{aligned} \text{₹}/\pounds &= 70.7525 \times 1.3575 \\ &= 96.05 \end{aligned}$$

EXAMPLE - 22

$$₹/\$ = 60$$

$$\$/\text{€} = 1.25$$

$$\text{€}/\text{£} = 1.40$$

$$\textcircled{₹/\text{£}} = ?$$

(Page No. 03)

$$\frac{₹}{\$} \times \frac{\$}{\text{€}} \times \frac{\text{€}}{\text{£}}$$

$$60 \times 1.25 \times 1.40 = 105$$

EXAMPLE – 23

$$£/\$ = 0.8045$$

$$₹/\$ = 45.25$$

$$₹/€ = 72.50$$

$$€/£ = ?$$

(Page No. 04)

$$\frac{€}{₹} \times \frac{₹}{\$} \times \frac{\$}{£} = \frac{1}{72.50} \times 45.25 \times \frac{1}{0.8045} = 0.7758$$

(ii) Cross Rate with Bid-Ask

India

$$\text{₹}/\$ = 80.25 / 80.75$$

↑
RPM

UK

$$\$/\text{£} = 1.25 / 1.30$$

How Much Rupees required for 1 £ ?

$$\text{₹}/\$ = 80.25 / 80.75$$

$$\$/\text{£} = 1.25 / 1.30$$

$$\text{₹}/\text{£} \text{ Bid} = ?$$

$$\text{Ask} = ?$$

$$\begin{aligned} \text{Bid Rate} &= 80.25 \times 1.25 \\ &= 100.3125 \end{aligned}$$

$$\begin{aligned} \text{Ask Rate} &= 80.75 \times 1.30 \\ &= 104.975 \end{aligned}$$

* अगर हमें ₹ देकर £ खरीदना है तो Bank £ Sell (Ask)

• ₹ देकर \$ Buy करना होगा

₹/\$ 70.75

• \$ देकर £ Buy करना होगा

\$/£ = 1.5085

Ask ₹/£ = 70.75×1.5085

* अगर हम £ Sell करके ₹ लेना चाहते हैं तो Bank £ Buy करेगा

• £ Sell करके \$ लेगे

\$/£ 1.5045

• फिर Bank को \$ देकर ₹ लेगे

₹/\$ 70.25

Bid ₹/£ 70.25×1.5045

EXAMPLE - 24

$$₹/\$ = 70.25/70.75$$

$$\$/\pounds = \underline{1.5045/1.5085}$$

$$₹/\pounds = ?$$

(Page No. 04)

$$\text{Bid} = 70.25 \times 1.5045 = 105.69$$

$$\text{Ask} = 70.75 \times 1.5085 = 106.73$$

- अगर हमें £ Buy करना है और हमारे पास \$ है।

→ पहले \$ से ₹ Buy करना होगा

$$₹/\$ = ₹1.25$$

→ हमारे पास ₹ आ गया अब Bank को ₹ देकर £ Buy करेंगे

$$₹/£ = 91.25$$

$$\text{Ask } \$/\pounds = \frac{1}{₹1.25} \times 91.25$$

EXAMPLE - 25

$$₹/\pounds = 90.45/91.25$$

$$₹/\$ = 71.25/71.75$$

$$\$/\pounds = ?$$

(Page No. 04)

$$\text{Bid Rate} = \frac{1}{₹1.75} \times 90.45 = 1.2607$$

$$\text{Ask Rate} = \frac{1}{₹1.25} \times 91.25 = 1.2807$$

$$\text{JPY/GBP} = 0.0045/0.0075$$

Buy £ 2000 from bank

44444.44 ¥ = ?

£/¥ 0.0045/0.0075


 $\frac{2000}{0.0045} =$

- अगर हमें £ Buy करना है और हमारे पास \$ है।

→ पहले \$ से ₹ Buy करना होगा

$$₹/\$ = 71.25$$

→ हमारे पास ₹ आ गया अब Bank को ₹ देकर £ Buy करेंगे

$$₹/£ = 91.25$$

$$\text{Ask } \$/\pounds = \frac{1}{71.25} \times 91.25$$

EXAMPLE - 25

$$₹/\pounds = 90.45/91.25$$

$$₹/\$ = 71.25/71.75$$

$$\$/\pounds = ?$$

$$\text{Bid Rate} = \frac{1}{71.75} \times 90.45 = 1.2607 \quad (\text{Page No. 04})$$

$$\text{Ask Rate} = \frac{1}{71.25} \times 91.25 = 1.2807$$