

Level: Basic

1. If 1 US Dollar (\$) is equal to Rs.83, how many Rupees will Arjun get for \$2? _____
2. Convert Rs.500 into notes of Rs.50. How many notes are there? [O] _____
3. Aarav has Rs.100. If a chocolate costs \$1 (where \$1 = Rs.80), can he buy it? (Yes/No) _____
4. If 1 Euro (EUR) = Rs.90, what is the cost of 10 Euros in Indian Rupees? _____
5. Meera changed Rs.1000 into Rs.100 notes. Draw 3 stars (***) for every note she received: _____
6. If 1 British Pound (GBP) = Rs.105, which is more valuable: 1 Pound or Rs.100? _____
7. Convert \$5 into Rupees if \$1 = Rs.82. Calculation: $5 \times 82 =$ _____
8. A toy costs Rs.400. If \$1 = Rs.80, find the price in Dollars: _____
9. True or False: If Rs.1 = 100 Paise, then Rs.5.50 is 550 Paise. [!] _____
10. If you have 10 coins of Rs.10 each, how many Rupees do you have in total? _____

Level: Intermediate

1. Rohan has \$10 and EUR10. If \$1 = Rs.80 and EUR1 = Rs.90, find his total money in Rs.: _____
2. A book costs GBP12 in London. If GBP1 = Rs.105, what is the price in India? _____
3. Compare using >, < or = : \$5 (at Rs.80/\$) [] Rs.450.
4. Convert Rs.1,660 into US Dollars (\$) if \$1 = Rs.83. _____
5. Anila bought a bag for EUR20. If EUR1 = Rs.88, how much change gets back from Rs.2000? _____
6. If \$1 = Rs.80 and GBP1 = Rs.100, how many Dollars (\$) equal GBP4? _____
7. Solve: (2 x \$50) in Rs. if \$1 = Rs.82. Total = Rs. _____
8. A cricket bat costs Rs.2500. Calculate its price in Euros (EUR) if EUR1 = Rs.90. (Round off) _____
9. A traveler has Rs.5000. How many \$50 bills can he buy if \$1 = Rs.83.33? _____
10. Find the area of a Rs. note if length is 15cm and width is 6cm. Area = _____ sq.cm

Level: Advanced

1. The exchange rate is $\$1 = \text{Rs.}83$ and $\text{GBP}1 = \text{Rs.}104$. Convert $\text{GBP}50$ into US Dollars (\$). _____
2. A laptop costs $\$600$ in USA and $\text{Rs.}55,000$ in India. If $\$1 = \text{Rs.}83$, where is it cheaper? _____
3. If the value of Rs. falls from $\$1=\text{Rs.}80$ to $\$1=\text{Rs.}85$, will imports become costlier? _____
4. Calculate the value of X if $X = (\text{Total Rs.} / 82)$ where Total Rs. is 4100. _____
5. A merchant buys goods for $\text{EUR}500$ and sells for $\text{Rs.}48,000$. If $\text{EUR}1 = \text{Rs.}92$, find Profit/Loss. _____
6. If PI is roughly 3.14, and a circular coin has radius 7, find its boundary in Rs.. _____
7. Convert $\text{Rs.}1,00,000$ into GBP if $\text{GBP}1 = \text{Rs.}105.25$. (Show calculation to 2 decimals) _____
8. An NRI sends $\$200$ every month. If the rate changes from $\text{Rs.}80$ to $\text{Rs.}84$, find the extra Rs. received.

9. If 1 Gold coin = $\$500$ and $\$1 = \text{Rs.}83$, find the cost of 3 gold coins in Rs.. _____
10. A bank charges 2% fee for conversion. If you convert $\text{Rs.}10,000$ to \$ (at $\text{Rs.}80$), how many \$ do you get?
