

Level: Basic

1. If 1 US Dollar (\$) is equal to Rs.83, how many Rupees is \$2? _____
2. Arjun has a Rs.100 note. He spends Rs.45 on a toy *. How much is left? _____
3. Convert Rs.500 into notes of Rs.50. How many notes will you get? o _____
4. If 1 Euro (EUR) is Rs.90, what is the cost of a EUR5 book in Rupees? _____
5. Meera has 3 coins of Rs.10 and 2 notes of Rs.20. Total money = Rs. _____
6. Which is more? [*] Rs.1000 OR [#] \$10 (Assume \$1 = Rs.83).
7. If a chocolate costs Rs.25.50, how much will 2 chocolates cost? _____
8. Fill in the blank: Rs.1 = _____ Paise.
9. A pen costs \$1. If \$1 = Rs.83, how many pens can Rahul buy for Rs.166? _____
10. Add: Rs.120.50 + Rs.79.50 = Rs. _____

Level: Intermediate

1. Exchange Rate: \$1 = Rs.83. Convert \$12 into Indian Rupees: _____
2. A bag costs GBP10 (Pounds). If GBP1 = Rs.105, find the price in Rs.: _____
3. Sita bought a doll for \$15. She gave the shopkeeper Rs.1500. (\$1 = Rs.83). Change = Rs. _____
4. If EUR1 = Rs.90 and \$1 = Rs.83, which currency is stronger? _____
5. Convert Rs.4150 into US Dollars (\$) if \$1 = Rs.83. _____
6. A cricket bat costs Rs.2500. How much is this in Euros (EUR) if EUR1 = Rs.100? _____
7. Anish saves \$5 every month. How much will he have in Rs. after 4 months? (\$1 = Rs.83). _____
8. If 500 Thai Baht = Rs.1000, what is the value of 1 Baht in Rupees? _____
9. Identify the symbol: GBP is for _____ and EUR is for _____.
10. A game costs \$20. If Rohan has Rs.1500, does he have enough money? (\$1 = Rs.83). _____

Level: Advanced

1. Current Rates: \$1 = Rs.83, GBP1 = Rs.105. Convert GBP50 into US Dollars (\$): _____
2. A laptop costs \$600 in USA and Rs.55,000 in India. Where is it cheaper? (\$1 = Rs.83). _____
3. Convert Rs.1,00,000 into Euros (EUR) if EUR1 = Rs.91. (Round to 2 decimal places). _____
4. If the exchange rate changes from \$1 = Rs.82 to \$1 = Rs.84, will imports be costlier? _____
5. Rahul has GBP20. He buys a shirt for Rs.1200. How many Pounds (GBP) are left? (GBP1 = Rs.100).

6. Total this bill in Rs.: 2 Pizzas (\$10 each) + 1 Coke (\$2). (Take \$1 = Rs.83). _____
7. If 100 Japanese Yen (¥) = Rs.55, how many Yen can you get for Rs.1100? _____
8. A tourist exchanges \$500 for Rs.41,500. What was the exchange rate used? \$1 = Rs. _____
9. Calculate the area of a square plot costing Rs.2,50,000 at Rs.250 per m². Area = _____ m²
10. Challenge: If \$1 = Rs.80 and GBP1 = \$1.25, how many Rupees is GBP1? _____