











def exchange(curr_from, curr_to, amt_from): """Returns: amount of curr_to received. Precondition: curr_from is a valid currency code Precondition: curr_to is a valid currency code Precondition: amt_from is a float""" assert ??????, repr(curr_from) + ' not valid' assert ??????, repr(curr_from) + ' not valid' assert type(amt_from)==float, repr(amt_from)+' not a float'

Recovering from Errors • try-except blocks allow us to recover from errors • Do the code that is in the try-block • Once an error occurs, jump to the catch • Example: try: input = input() # get number from user might have an error x = float(input) # convert string to float print("The next number is '+str(x+1)) except: print('Hey! That is not a number!') executes if error happens







