Program:

y=10

while True:

try:

s = int(input("enter the number :"))

z = y / s

print("Quotient: ",z)

except ValueError as e:

print("Invalid Input!!", e)

except ArithmeticError as e:

print("Invalid Input!!", e)

else:

print("Exit while loop")

break

finally:

print("finally is always executed")

output:

