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def main():
    x = float(input("x: "))
    y = input("y: ")

    z = some_function(x + 3)

    if z < 6.2 and y != "hi":
        y = some_other_function(y)

    if x > 8:
        x -= 5
    if x > 4:
        x = x ** 2
    else:
        x = x / 3

    print("x: {:.1f}, y: {:s}, z: {:.2f}".format(x, y, z))

def some_function(m):
    n = m / 2
    return n

def some_other_function(p):
    if len(p) > 4:
        return "long"
    else:
        return "short"

if __name__ == '__main__':
    main()

```

[illegible]

[illegible]