6 - Functions (what is the point vs an equation, function notation) (E

1. f(x) = 1x + 8, find f(-4)

2. f(x) = 5x + -7, find f(-2)

3. f(x) = 2x + 9, find f(-5)

4. f(x) = 2x + -7, find f(-3)

5. f(x) = 3x + 10, find f(2)

6. f(x) = 3x + -9, find f(2)

7. f(x) = 1x + 4, find f(3)

8. f(x) = 5x + -9, find f(5)

1. f(x) = 1x + 8, find f(-4)
    x = 4

2. f(x) = 5x + -7, find f(-2)
    x = -17

3. f(x) = 2x + 9, find f(-5)
    x = -1

4. f(x) = 2x + -7, find f(-3)
    x = -13

5. f(x) = 3x + 10, find f(2)
    x = 16

6. f(x) = 3x + -9, find f(2)
    x = -3

7. f(x) = 1x + 4, find f(3)
    x = 7

8. f(x) = 5x + -9, find f(5)
    x = 16