2. which graph represent the inverse of h(x)= -3x+6?

3. Given the function f(x) = 9x+7, find its inverse.

a) C:\Users\Home\Desktop\pic 9.png

b) C:\Users\Home\Desktop\pic 8.png

c) C:\Users\Home\Desktop\pic 7.png

d) C:\Users\Home\Desktop\pic 6.png

4. Simplify the logarithm C:\Users\Home\Desktop\pic 5.png. Select the correct solution.

[Hint*X*](javascript:;)

a) a) 6

b) 64

c) 62

d) 32

5. Select the first five terms in the arithmetic sequence an = 4n, starting with n = 1.

1. ¼, 1/8, 1/12. 1/16. 1/20.
2. 1, 2, 3, 4, 5
3. 5, 6, 7, 8, 9
4. 4, 8, 12, 16, 20

6. Select the first five terms in the geometric sequence, C:\Users\Home\Desktop\pic 1.pngstarting with C:\Users\Home\Desktop\pic 2.png.

1. 2, 4, 8, 16, 64
2. 1, 2, 4, 8, 16
3. 1, 2, 4, 6, 8
4. 2, 4, 6, 8, 10

7. Select the sum of the series. C:\Users\Home\Desktop\GetSecureCogneroMedia.png

1. 55
2. 56
3. 200
4. 225