Find $f(11)$, given:

$$f(x) = \begin{cases} f(x-3)+1 & \text{if } x > 1 \\ 3x & \text{otherwise} \end{cases}$$

Find $g(9)$, given:

$$g(x) = \begin{cases} 1 & \text{when x is not positive} \\ g(x/2)+x & \text{when x is even} \\ g(x-1) & \text{when x is odd} \end{cases}$$

Find $g(13)$, given:

$$g(x) = \begin{cases} g(x/2)+g(x-1) & \text{when x is even and positive} \\ x & \text{otherwise} \end{cases}$$

Find $h(10)$, given:

$$h(x) = \begin{cases} h(h(x-5))+1 & \text{when x > 5} \\ x & \text{when 0 <= x <= 5} \\ 1 & \text{when x < 0} \end{cases}$$

Find $f(f(10,8), f(9,7))$, given:

$f(23, 21)$

$$f(x,y) = \begin{cases} f(x,y+2)+1 & \text{if } x > y \\ f(y+2,x-3)-4 & \text{if } x = y \\ 3x-y & \text{if } x < y \end{cases}$$