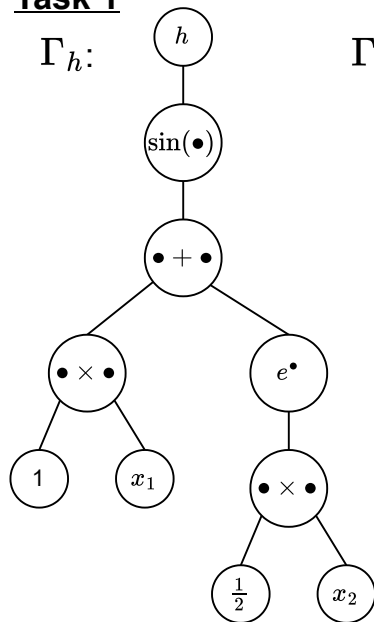


$$h(x_1, x_2) = \sin(p_1 x_1 + e^{p_2 x_2})$$

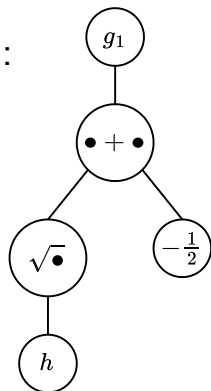
$$g_1(h) = \sqrt{h} + p_3$$

Task 1

Γ_h :



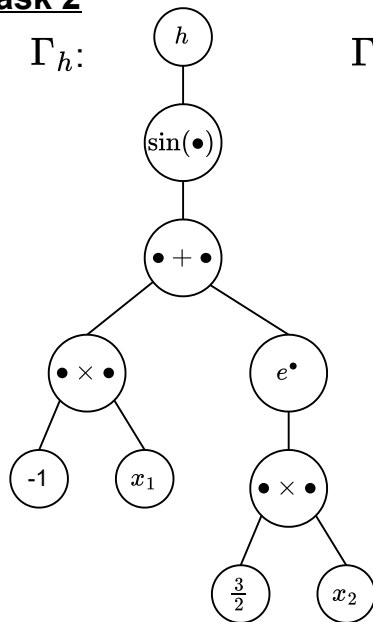
Γ_{g_1} :



$$g_2(h) = h^2 + p_4 \log(h)$$

Task 2

Γ_h :



Γ_{g_2} :

