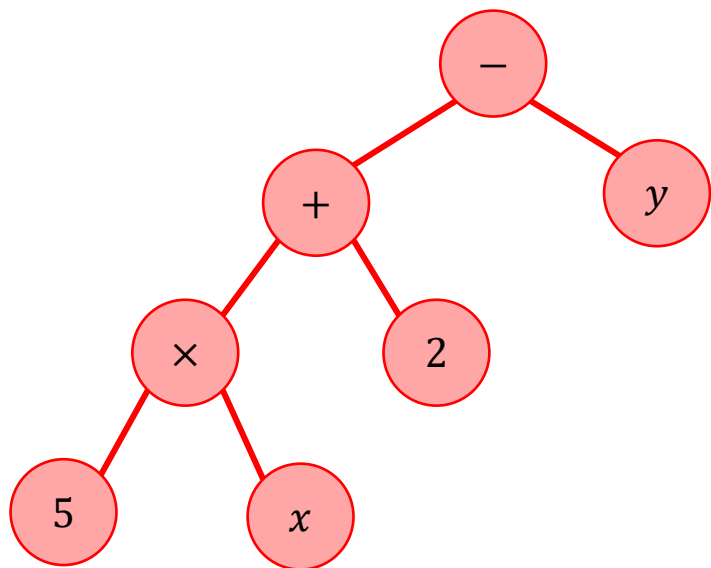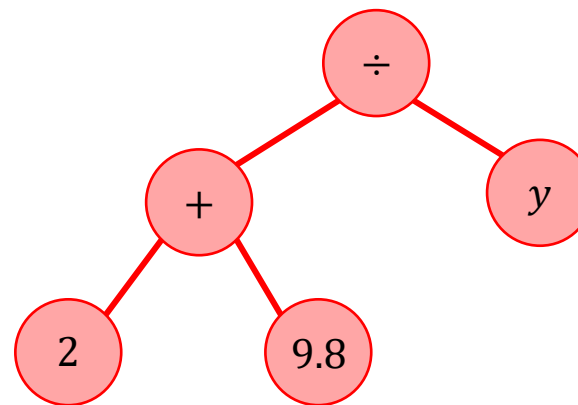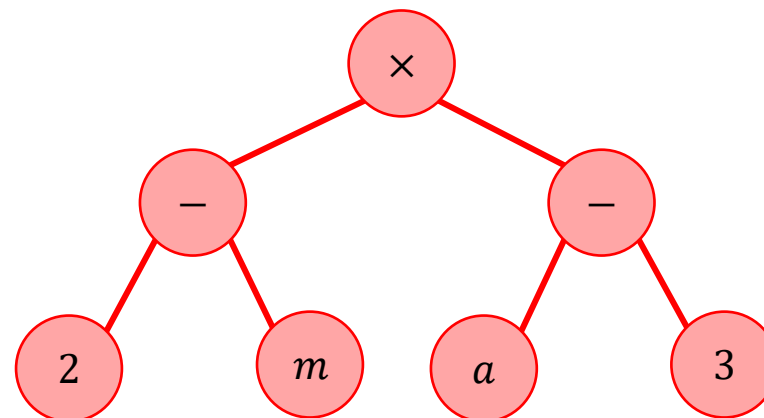$(((5 \times x) + 2) - y)$

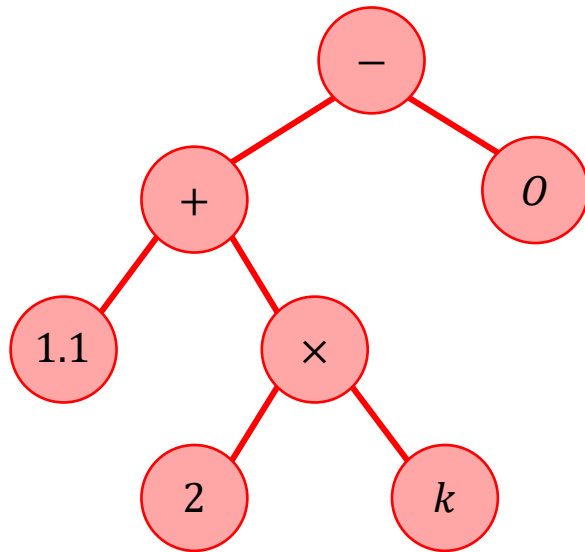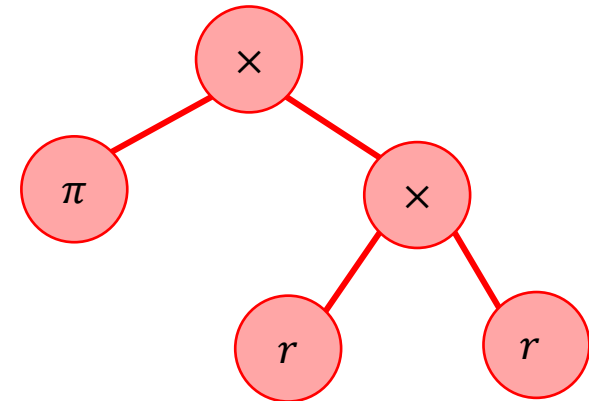$((2 + 9.8) \div y)$

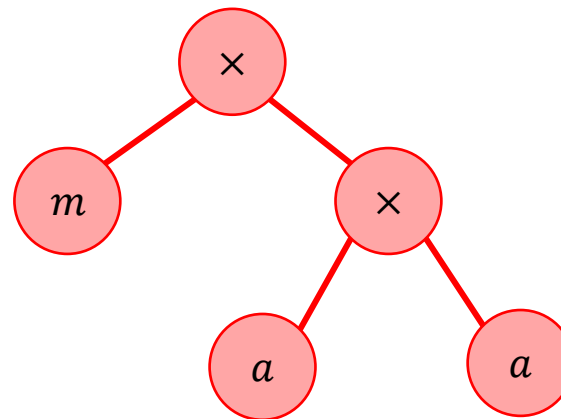$((2 - massa) \times (altura - 3))$

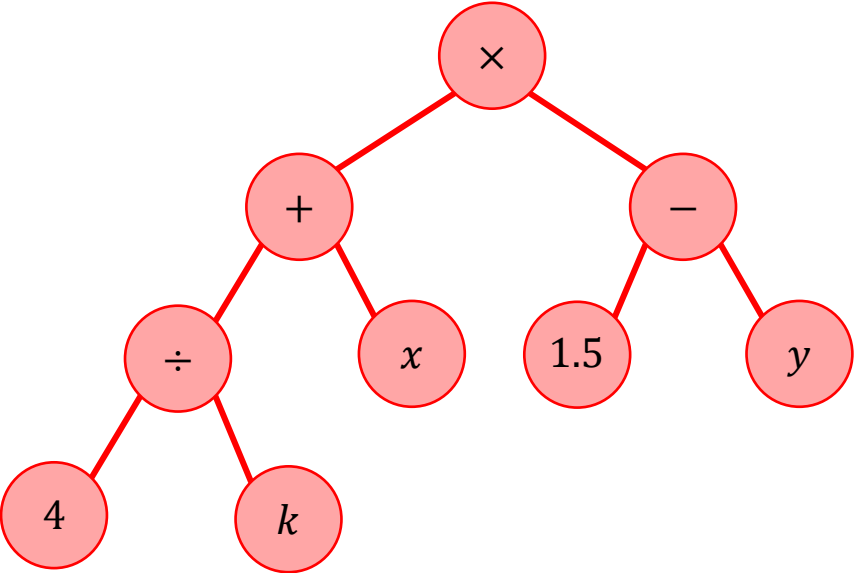$$(1.1 + (2 \times k)) - 0)$$

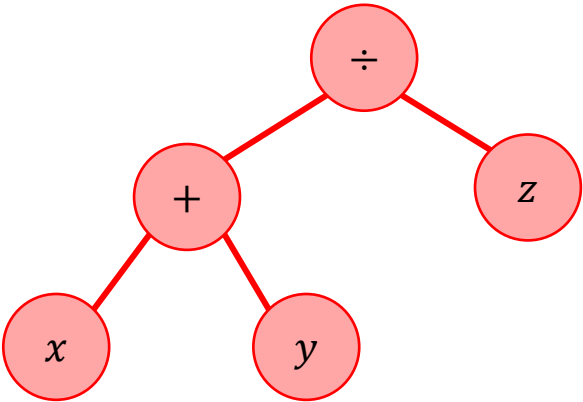$$(\pi \div (r \times r))$$

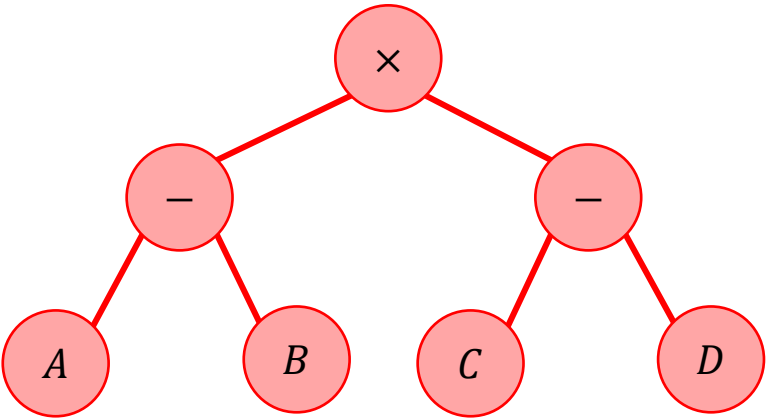$$(massa \times (altura \times altura))$$

$$\big((4 \div k) \times x) \times (1.5 - y)\big)$$

$$((x \times y) \div z)$$

$$((A - B) \times (C - D))$$

$$\Big((1-x)\times y\Big)+\Big(\pi-\big((2-x)\times\big(((\pi\times\pi)\div z)-y\big)\big)\Big)$$