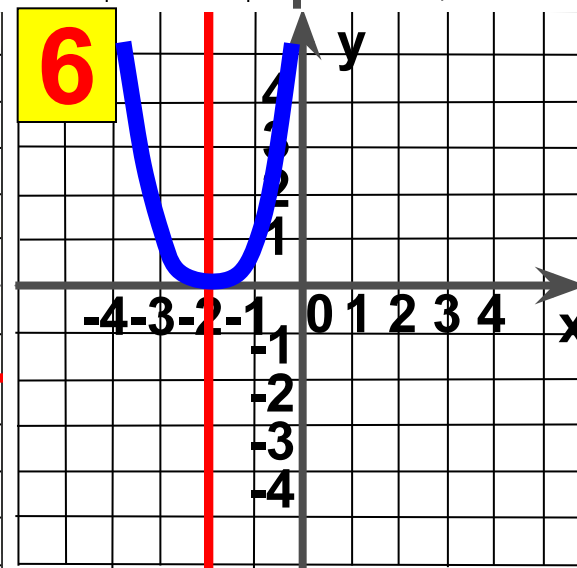
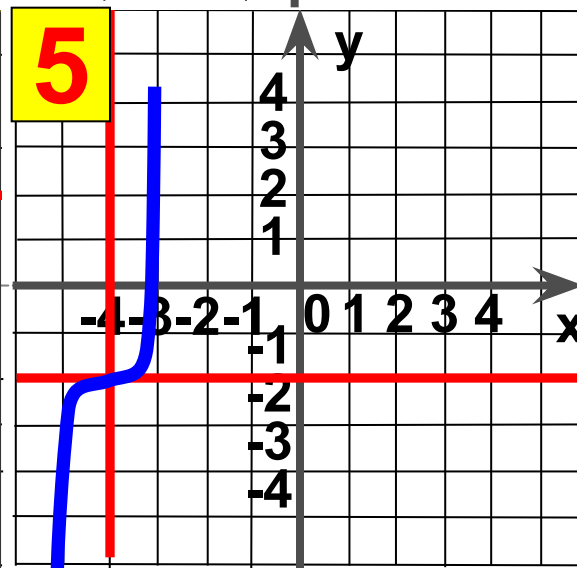
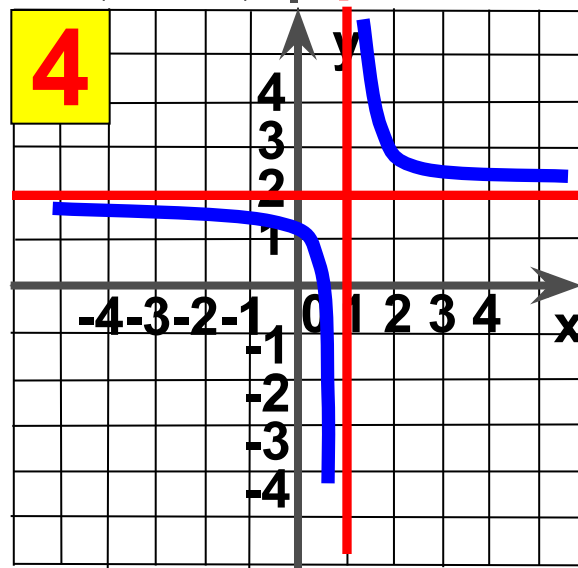
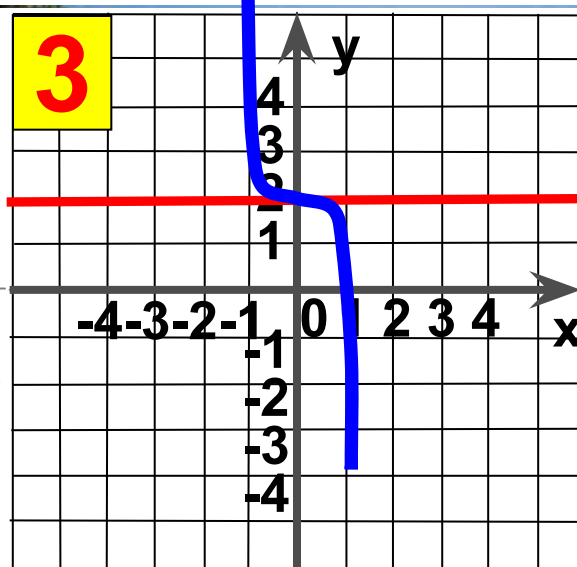
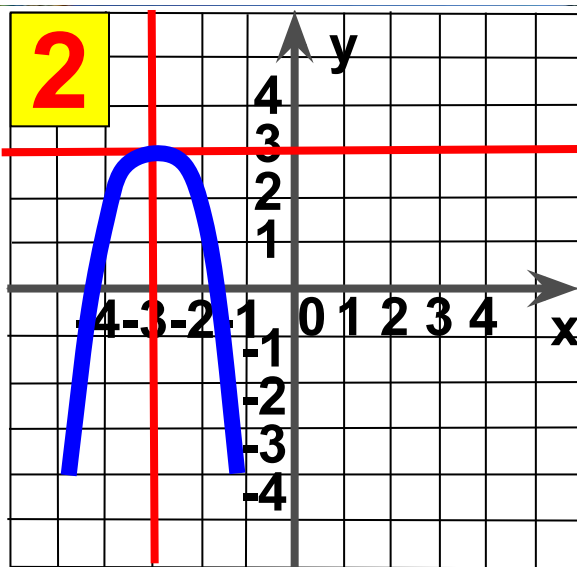
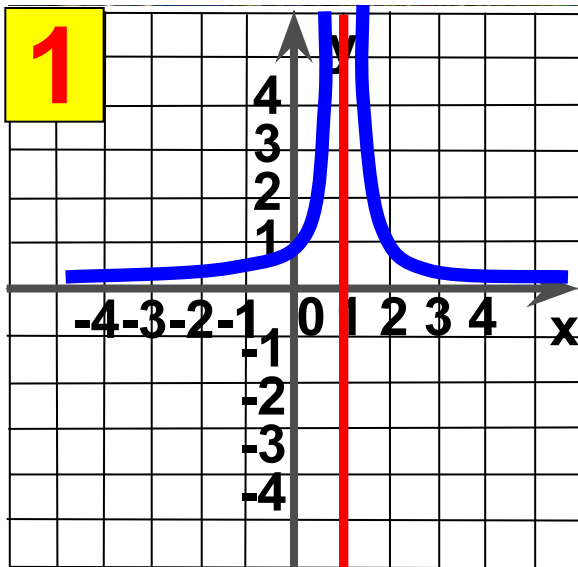


$$y = (x - 1)^{-5} + 2$$

*HET*

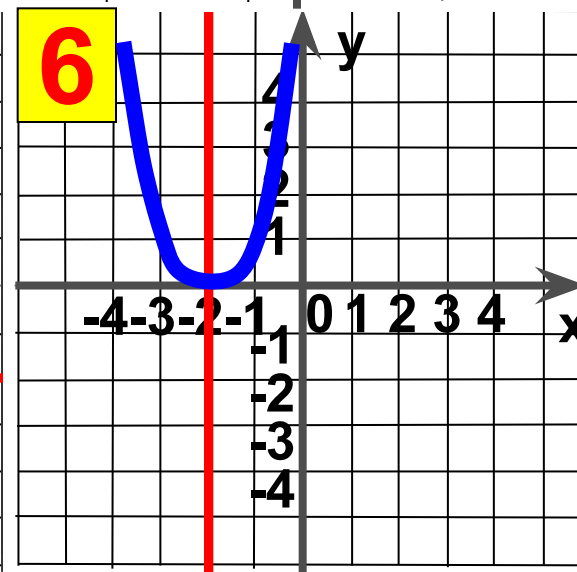
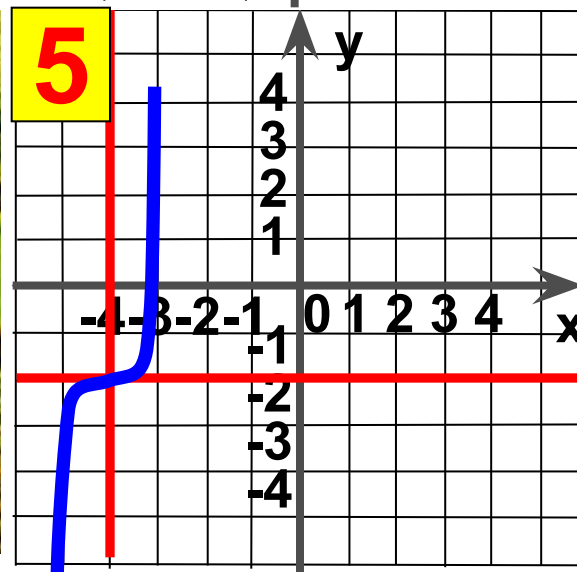
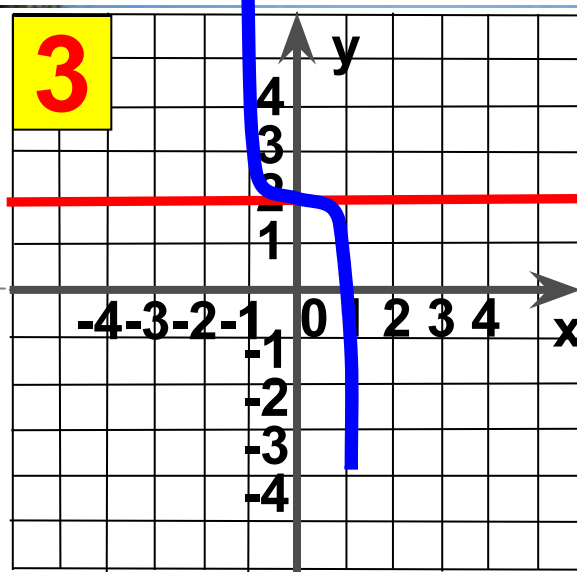
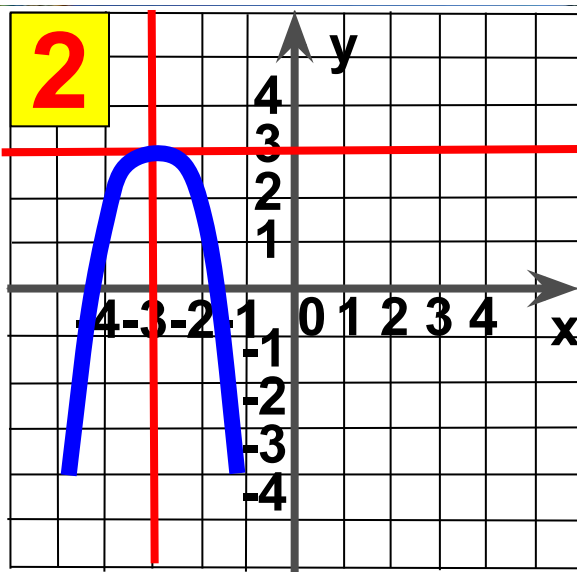
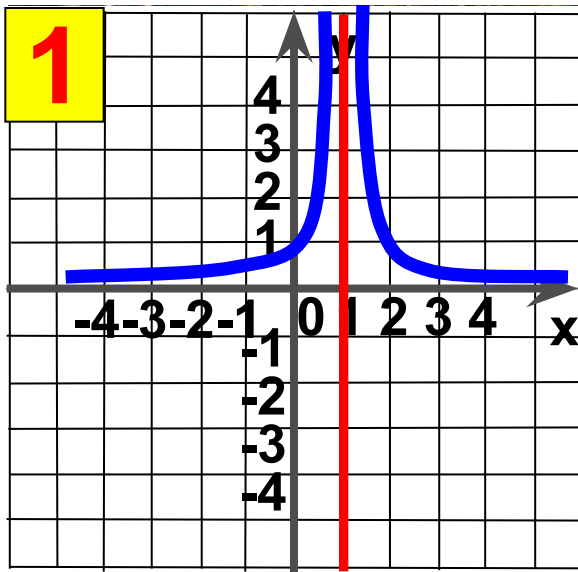




**ОШИБКА**

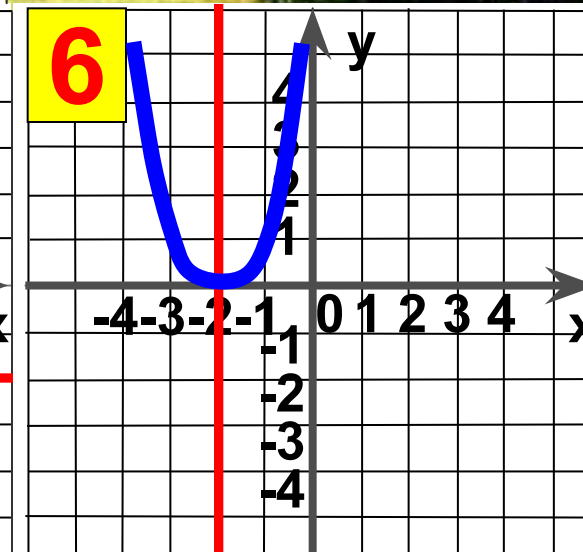
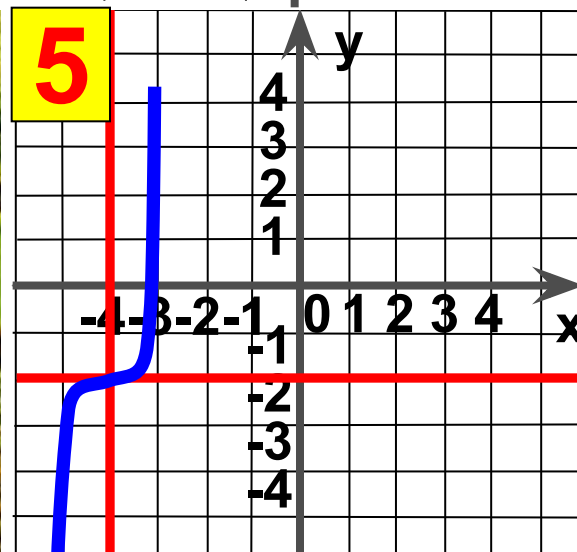
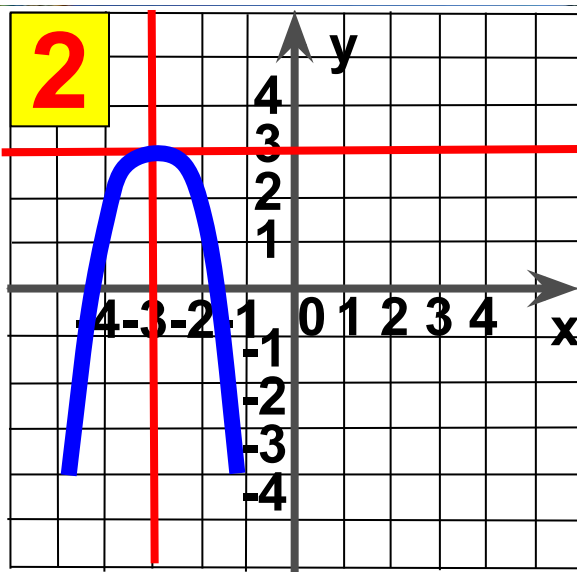
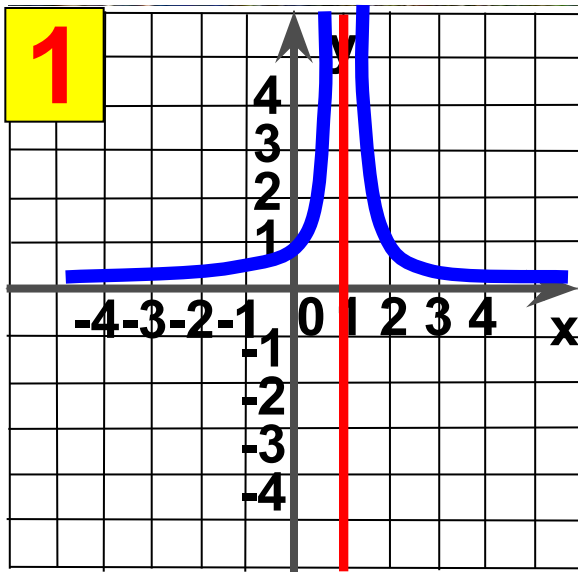
$$y = -x^7 + 2$$

**HET**



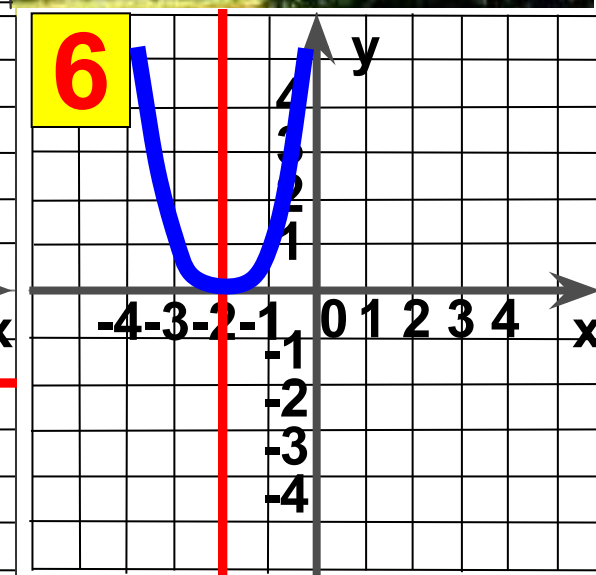
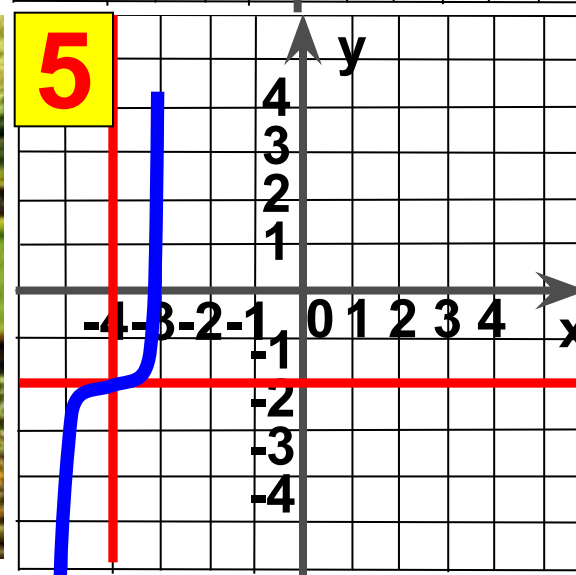
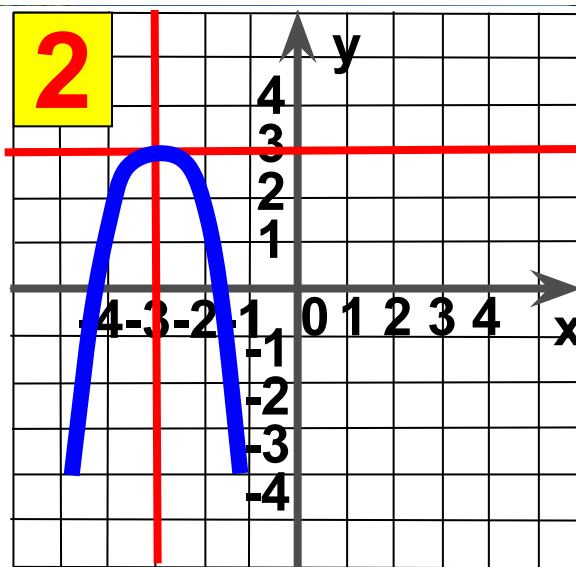
$$y = (x + 1)^{-6}$$

*HET*



$$y = (x + 3)^4 + 3$$

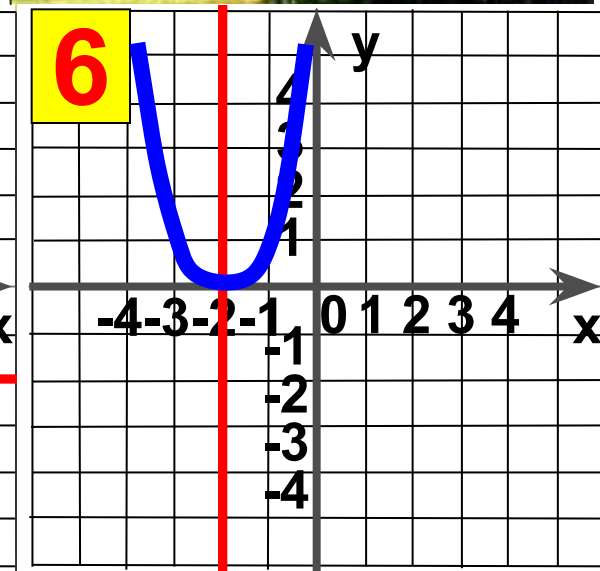
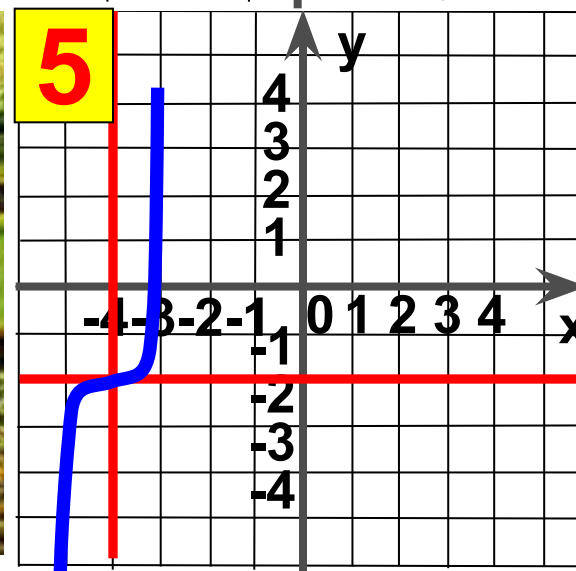
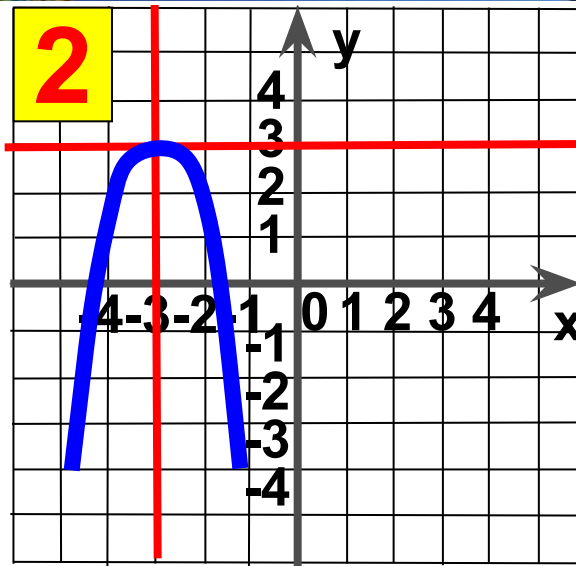
*HET*





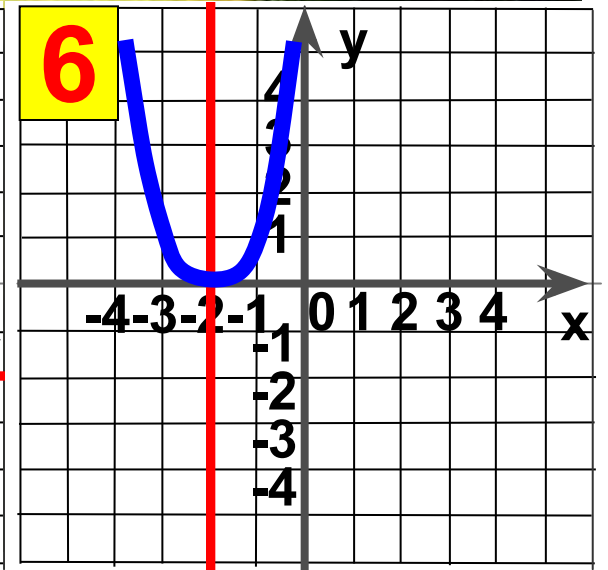
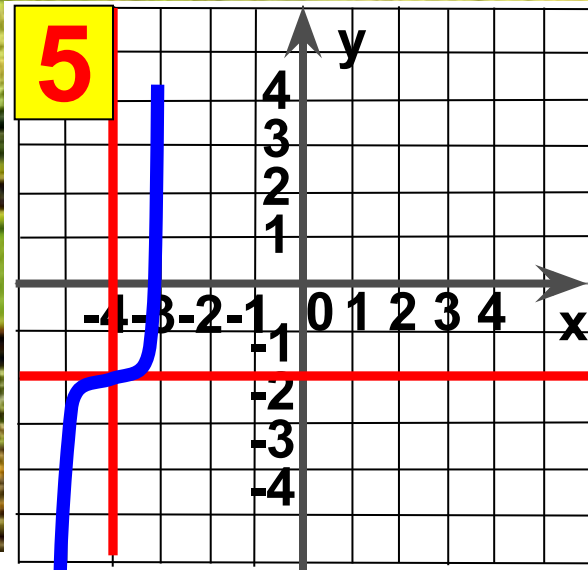
$$y = -(x + 3)^4 + 3$$

*HET*



$$y = (x - 2)^6$$

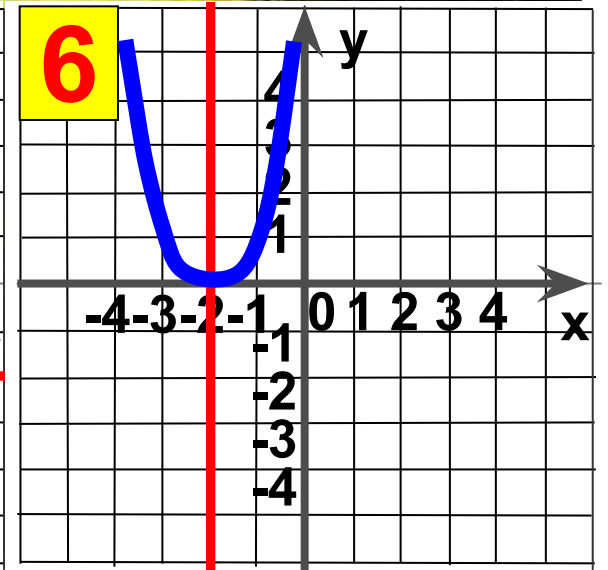
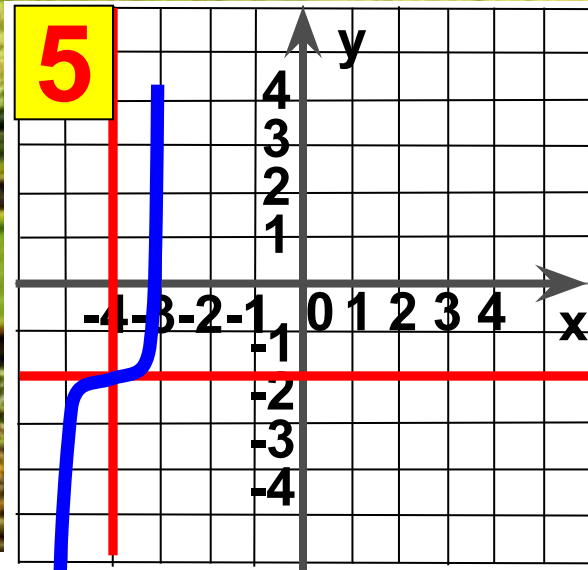
*HET*





$$y = x^6 - 2$$

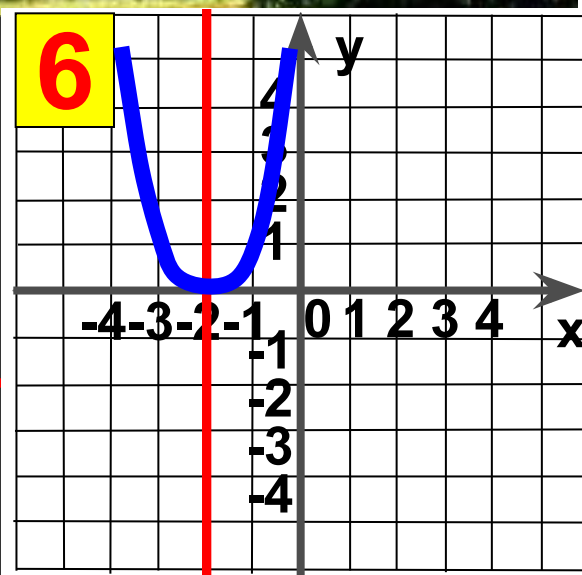
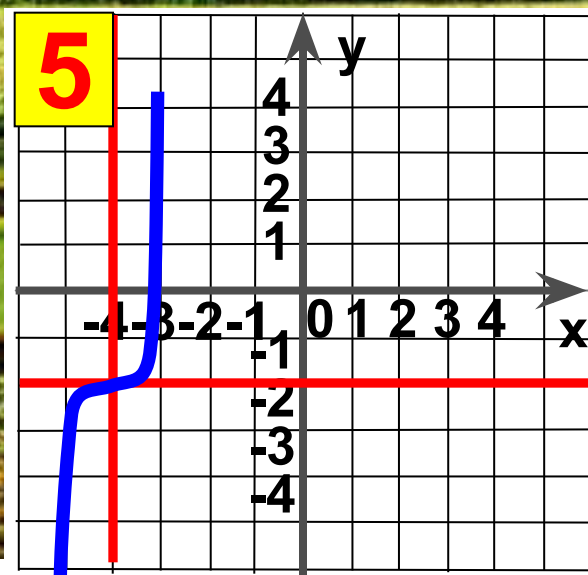
**HET**





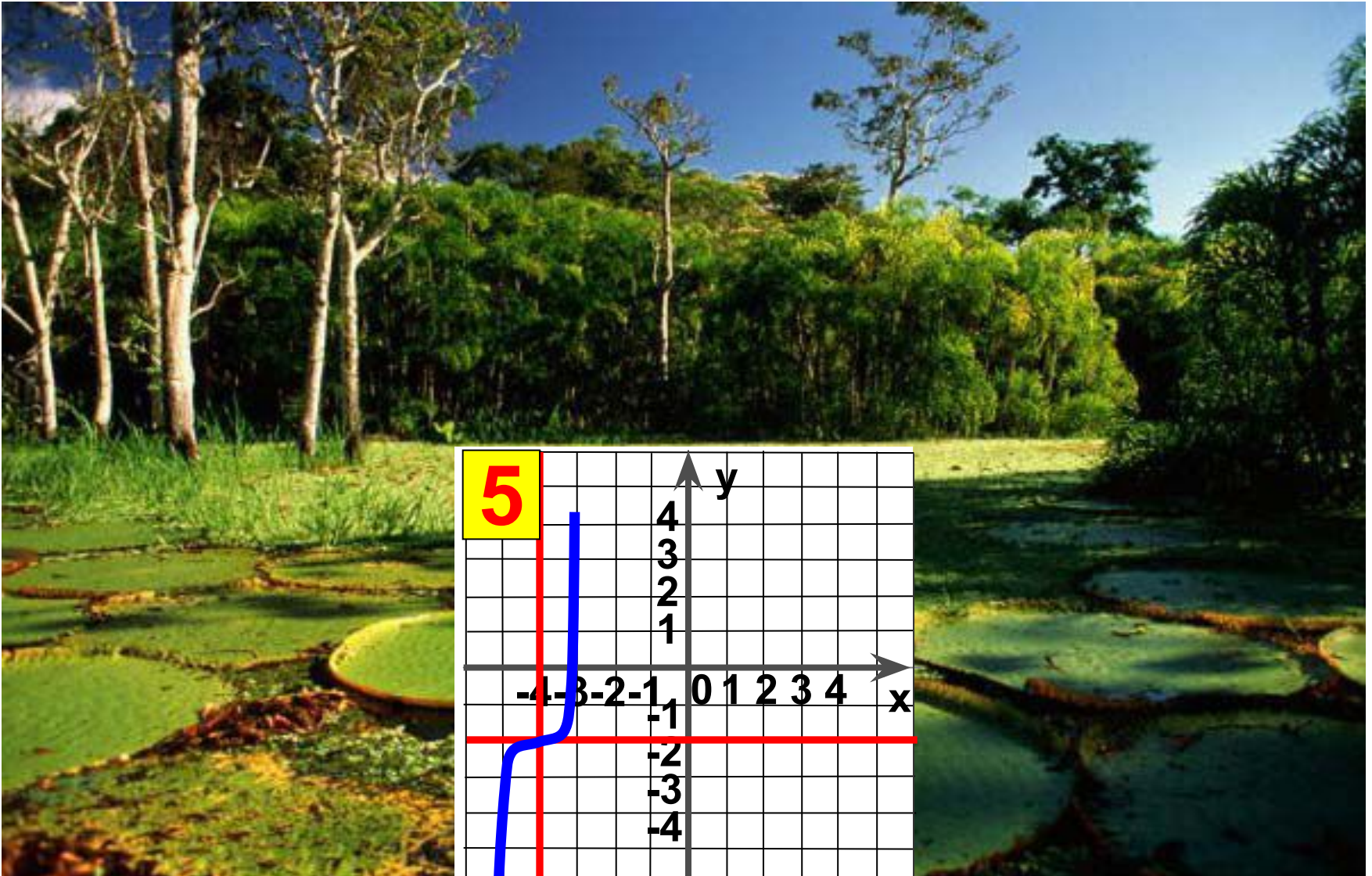
$$y = (x + 2)^6$$

**HET**



$$y = (x + 4)^7 - 2$$

*HET*





**Виктория Амазонская – водяное растение с самыми большими листьями (Д=2 м). Края листьев загибаются вверх, образуя своеобразную «сковородку». Максимальная грузоподъемность этой «сковородки» около 8 кг.**

