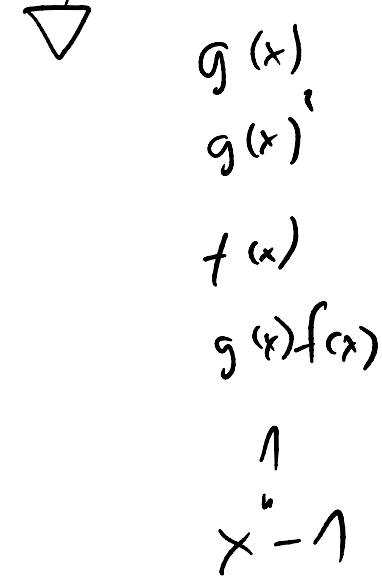
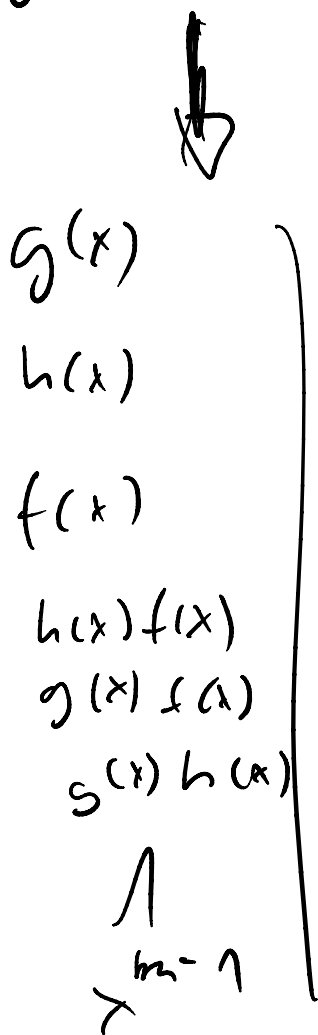


Consultation III

29 October 2020 09:46

$$X^n - 1 = g(x)^2 \cdot f(x) \quad \text{where } f(x) \text{ and } g(x) \text{ are irreducible}$$

$$X^m - 1 = g(x) \cdot h(x) \cdot f(x)$$



ALL DISTINCT DIVISORS