

xint "multiplicity" TH of repeats odd odel f(x) = (x-3)(x+5)(x-7)end (Even deg positive leading g(x) = (x-2)(x+4)(x-6), xint? · multiplicity , graph? 2020

f(x) = -S(x+1t) (x-2)odel deg ul negative L.C. xint: mult graph: What is fex? $f(x) = a(x+t)^{2}(x+3)(x-5)^{2}$ $f(0) = |100| = a4^{2} (-5)^{2}$

$$f(x) = \frac{1}{2} \left(x + 4 \right)^{2} (x + 3) (x - 5)^{2}$$