



Scanned with CamScanner

| | y"(0)·(1+4) - (4·5) - 20 - 20 - | = 0 |
|-------|--|---------------------|
| | (1+4)2 | |
| 9"0 | 0).2 - 45.2 - 5.50 = 0 | |
| | 9,10) = 40 +16 | |
| | 5 = 280 | |
| | 3 9 20 2 20 0 | |
| 3 lin | 3x ³ + x ² - 10x - 4] = -5 | |
| X >> | -2 X - 7 | |
| | 3x(x2-4)+x2-4 = -5 | |
| | x ² > y | (x |
| | 3 × † 1 | (\delta z \delta) |
| | Definizione at for entwer E70 sta 5000 - autros a E ann att 0 L/X | |
| | 0 (/ x + 2 / < Δ | [F(x)-L]< |
| | 13 x +1-(-5)) < E | |
| | 12x t 61 2 € | |
| | 3/x42/<3 | |
| | [x12] < <u>\(\xi \)</u> | |
| | siln f(x) = L og \(\xi \) en et poolin | r nune jour det es |
| | 076 sin all. | |
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