20.04.2020 x3-y3 = 510 (xx - 24) (x3+y3) 2 (sin (1-2y)), 3x + 3y2. y = cosx (x - 2y). (+ - 2y) 2x2+3y2.42= (05x(x-2y).(1-2y) 39291 + 2464-24) 265/ + y/3y2 + cos (+-2y)) = cos (+-24) - 3x2 2 65(2-27) - 3x 3y + 2005 (+ - 2y)

7.1.72 \ \(\frac{1}{2} \cdot \) \(\frac{1}{2} 2 - 1,5 40 Ctg +. F(2) = SM 33 flaire F"/+) 5" per y z y (x) x z +2 y = 13 f(x) = (5103x) = cos3x. 3x = 3683x ell(x) = & (3 cos 3x) = 3. (-sin 3x). (3x) $=111(*) = (-9 \sin 3x) = -9 \cdot \cos 3x \cdot 3 =$ z - 27 cos 3x x = +2, 9 = 13, 9 = 9(x), ym -> 2 xx = 37. 37+ - 37. xx = 2 $= (+^{2})^{3} \cdot ((+^{3})^{2})^{3} - (+^{3})^{3} \cdot ((+^{2})^{2})^{3}$ ((+2)) $2+\cdot (31^{2})^{2}-3+^{2}\cdot (2+)^{2}=2+\cdot 6+-3+^{2}\cdot 2$ 12 +2 - 6+2 = 3 = 000 8+3 = 3+2 ++