

- ALESSANDRA $f(x, y) = x^2 + 2xy$
- ANNA CLAUDIA $f(x, y) = x^2 + y^2$
- CAMILA $f(x, y) = \cos^2(x)\sin^2(y)$
- EDUARDO $f(x, y) = -2\cos(x)\sin(x)\sin^2(y)$
- ERICK $f(x, y) = 2x^2 + 2xy$
- FRANZ $f(x, y) = x^2 + 2y^2$
- GERALDO $f(x, y) = 2\cos^2(x)\sin^2(y)$
- JOÃO GABRIEL $f(x, y) = -2\cos(x)\sin^2(x)\sin(y)$
- JOÃO VITOR $f(x, y) = x^2 + 3xy$
- JOHNNY $f(x, y) = x^2 + 3y^2$
- JOVENTINO $f(x, y) = 3\cos^2(x)\sin^2(y)$
- KAREN $f(x, y) = -2\cos(x)\sin^2(x)\sin^2(y)$
- LEOJAYME $f(x, y) = x^2 + 2xy$
- LUCAS $f(x, y) = x^2 + y^2$
- LUIZ CARLOS $f(x, y) = \cos^2(x)\sin^2(y)$
- MARCO ANTONIO $f(x, y) = -2\cos(x)\sin(x)\sin^2(y)$
- MARCOS PAULO $f(x, y) = 2x^2 + 2xy$
- PAULO $f(x, y) = x^2 + 2y^2$
- RAMON $f(x, y) = 3\cos^2(x)\sin^2(y)$
- REINALDO $f(x, y) = -2\cos(x)\sin(x)\sin^2(y)$
- TARCISIO $f(x, y) = -3\cos(x)\sin(x)\sin^2(y)$
- UGO $f(x, y) = -2\cos^2(x)\sin(x)\sin^2(y)$
- VICTOR CARVALHO $f(x, y) = x^2 + 2xy^2$
- VICTOR HUGO $f(x, y) = 2x^2 + 3y^2$
- WILIAN DANIEL $f(x, y) = 4\cos^2(x)\sin^2(y)$