a=7x+3 b=7y+6 a+b= 49x+42x+9+49y+84y+96 =7(7)2+6x+7y+12y+6)+3

7/(2+b²):. Not possible (The symmetric case is also not possible) a=7x+4 b=7y+4 a+b=49x+56x+16+49y+56y+16

7/(08/b2) =7(72+8x+7y2+84+4)+4 (Not possible)