Maanmarmee gaganne (bedings) 1. Penumb ynabuenne Sin(X)/X = 0 Sin X = 0 $X \neq 0$ $X = \pi n, n \in \mathbb{Z}, n \neq 0$ Umbem: X=TTn, n &Z, n ≠0 2. Representes in l'équent morar nym yranire y=K1.X+b1, y=K2X+b2, y=K3X+b3 Ean reprenament 3 manne, me reprenament a gle money y unor. 1) perums currency grabueaut, nowner ynarenne X u y 1 4= K1X+61 2) nagemaleume Hourgemene marceuna x u y b y=1/3 x + b3, npolepub, colinogaevica u polenembo) 4 = K2 x + 62 3. Zagara, repereuain un aria muno begnach maetina

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5. Bracuum nun rpuber brugres repregna: $y^{2}-2x-2y-5=0$ rograsour $3x^{2}+5y^{2}+12x-30y+42=0$ runc $2x^{2}-y^{2}+6y-7=0$ runepoara $2x^{2}-3y^{2}-28x-42y-55=0$ runepoara

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