(17)

$$(88901, 10987) = 0$$

$$A = 88901 \text{ mat } 100970 \text{ mat } 100070$$

$$88901 = (100) \text{ mat } 100070$$

$$88901 = 10087 * 8 + 10005$$

$$10097 = (100) - 8 (011) = (100) + (100) + (100) + (100)$$

$$100987 = 1005 \cdot 100 + 934$$

$$10097 = (100) - 100 \cdot (100) = (100) + (100)$$

$$10097 = (100) - 100 \cdot (100) = (100) + (100)$$

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$$10097 = (100) - (100) + (100) + (100) + (100)$$

$$10097 = (100) + (100) + (100) + (100) + (100) + (100)$$

$$10097 = (100) + (100)$$

$$53 = 15.3 + 8$$
 $28 = 253 - 3215$
 $28 = (-153, 16238) - 3(164, -1324)$
 $2 = (-153, -402, 1238 + 3981)$
 $2 = (-153, -402, 1238 + 3981)$
 $2 = (-153, -402, 1238 + 3981)$
 $3 = (-153, -402, 1238 + 3981)$
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 $3 = (-153, -402, 1238 + 3981)$
 $3 = (-153, -402, 1238 + 3981)$
 $3 = (-153, -402, -4324 - 5213)$
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$$x_5 = x_{36} - x_{31} = (0,1) - (1,-1) = (-1,2)$$

$$XA = X_{31} - 6X_5 = (1,-1) - 6 (-1,2) = (1+6, -1-12) = (7,73)$$