Sustav dviju linearnih jednadžbi s dvije nepoznanice

Križić – kružić

X - O

|  |  |  |
| --- | --- | --- |
| 2x + 4y = 165x – 2y = 4 | 4x – y = 152x + 2y = 10 | 5x + 2y = 29x – 2y = 1 |
| 6x + 5y = 43x – 2y = – 7  | 3x – y = – 142x + 3y = – 2  | x + 3y = – 82x – 4y = 14 |
| 4x + 3y = 412x + 9y = 20 | x – 4y = 106x + y = –15  | 2x – 4y = 63x + 2y = – 7  |