

	0	1	2
0	X	X	X
1			
?			

```
for (c = 0; c < COLONNE; c++)  
    test m elemento[a][c]  
}
```

	0	1	2
0		X	
1		X	
2		X	

```

for ( r = 0; r < RIGHE; r++ )
} test...n elemento[r][1]
}

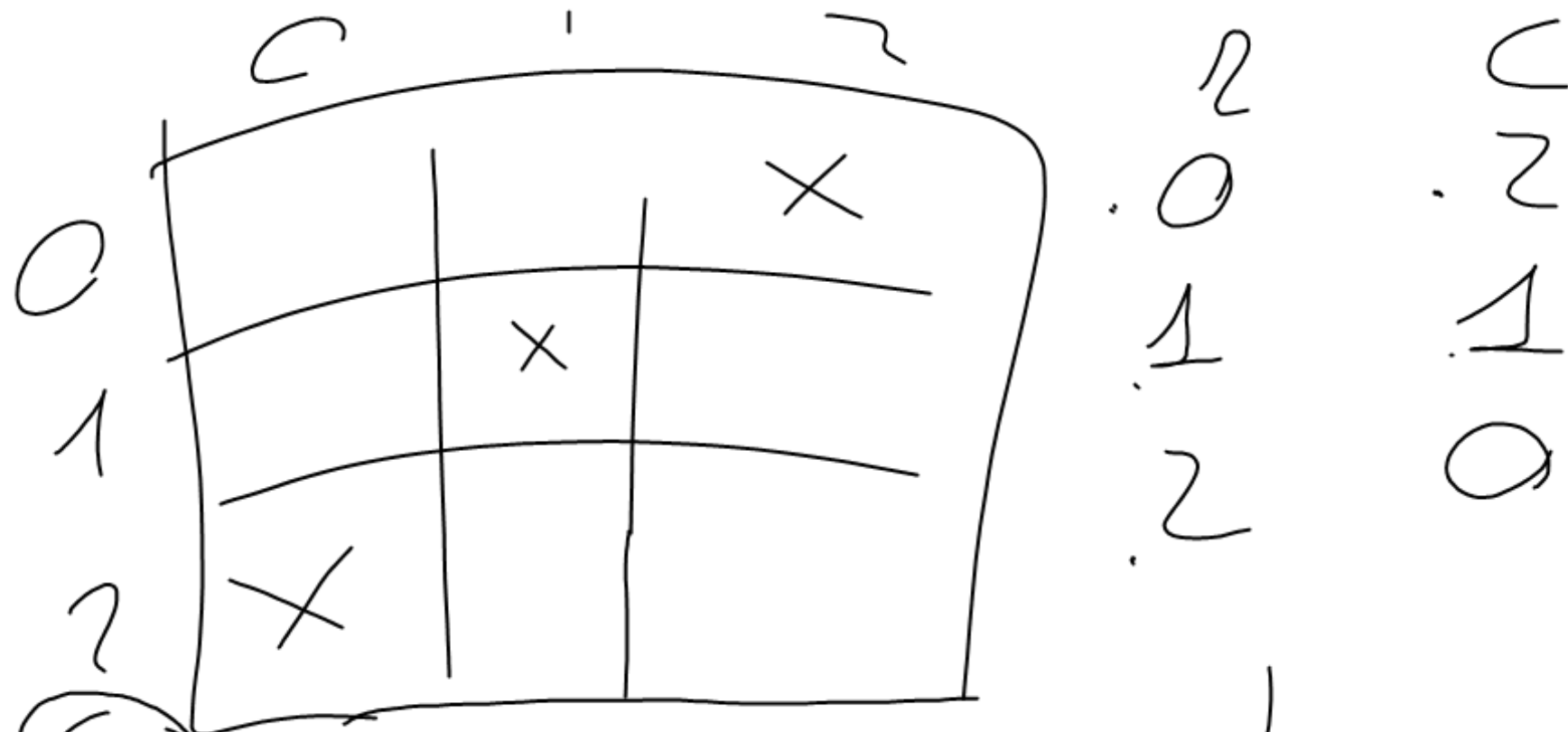
```

	0	1	2
0	X		
1		X	
2			X

```

for (r = 0; r < RIGHT; r++) {
    set m elements [1][2]
}

```



$C=2$
 for ($r=0$; $r < \text{RIGHT}$; $r++$)
 test m elemento [r][C];
 }

12 3 7 9

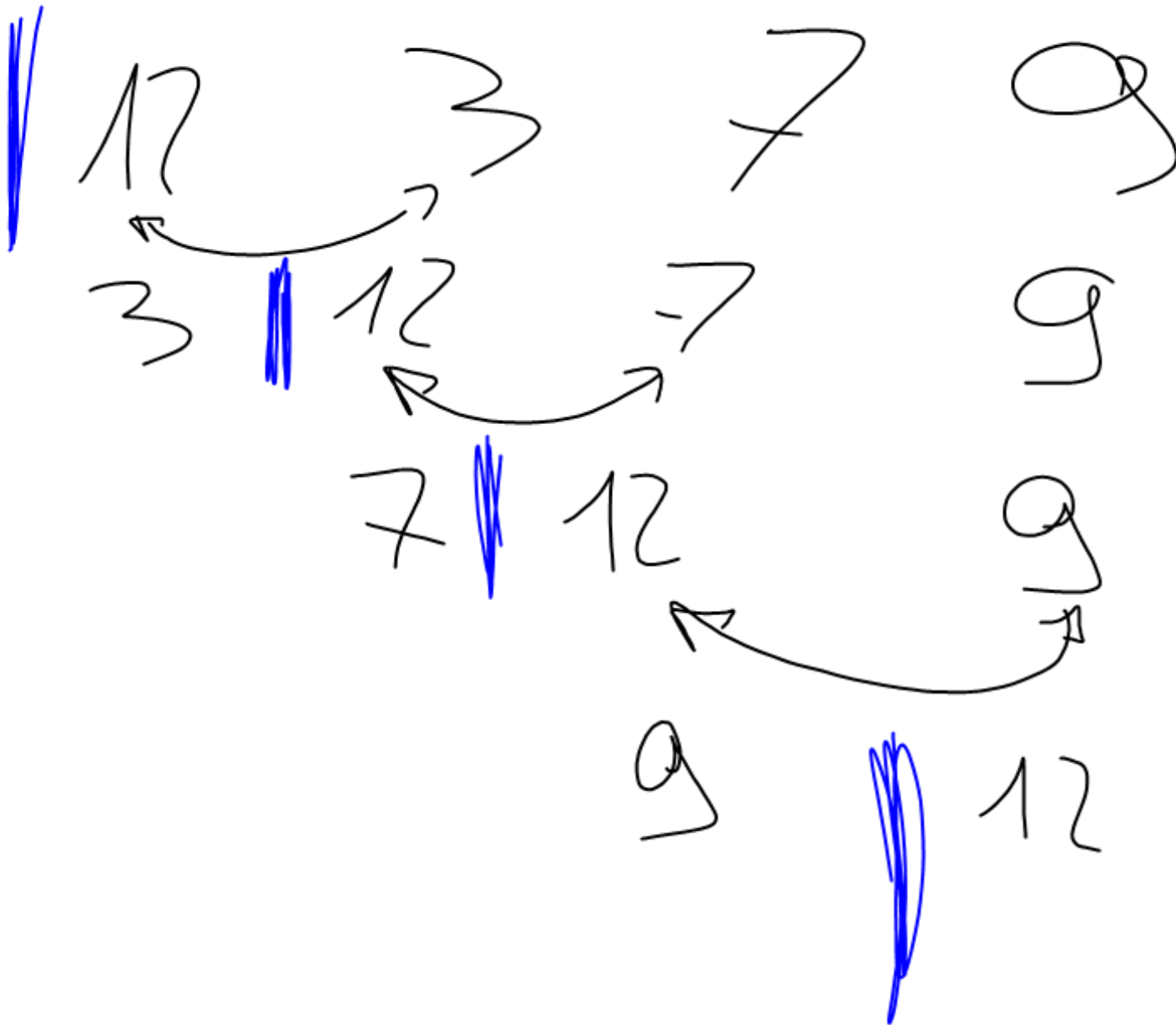
3 12 7 9

7 12 9

9

12

12



150, 25, 3, 92, 51, 75