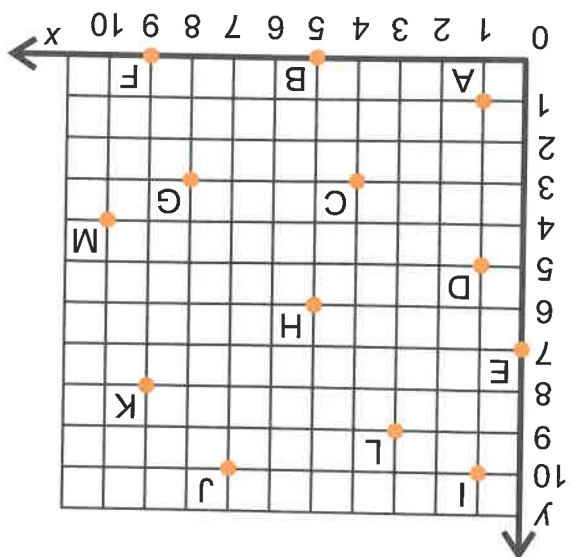


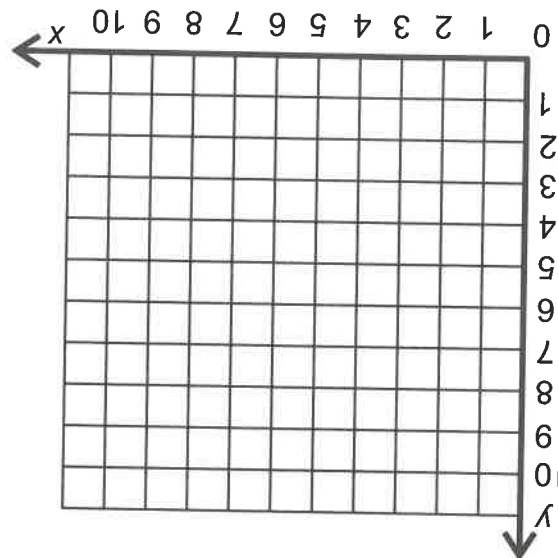
1. Zapiš souřadnice jednotlivých bodů:



A [1;1]  
B [5;0]  
C [4;3]  
D [1;5]  
E [0;7]  
F  
G  
H  
I  
J  
K  
L  
M



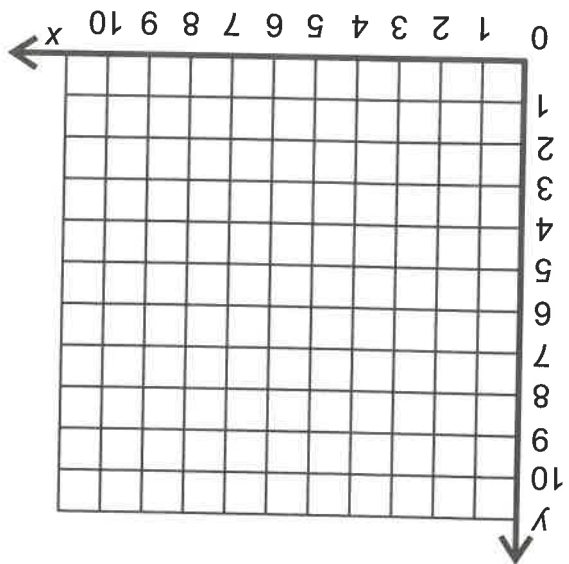
2. Do soustavy souřadnic vyznač tyto body:



A[3; 5]  
B[4; 8]  
C[10; 0]  
D[0; 10]  
E[6; 6]  
F[1; 9]  
G[3; 4]  
H[4; 3]  
I[7; 4]  
K[5; 1]  
L[9; 7]  
M[0; 0]



3. Do soustavy souřadnic zaznamenej zadané body. Potom je spoj v abecedním pořadí:



A[1; 2]  
B[1; 10]  
C[8; 10]  
D[8; 8]  
E[3; 8]  
F[3; 7]  
G[8; 7]  
H[8; 5]  
I[3; 5]  
J[3; 4]  
K[8; 4]  
L[8; 2]  
M[2; 2]



126 358  
- 26 417

256 142  
- 238 006

524 128  
- 3 125

968 256  
- 25 258

485 001  
- 25 635

369 000  
- 142 258

311 892  
- 999

567 236  
- 258 145

887 145  
- 254 505

148 236  
- 105 684

964 146  
- 458 148

692 031  
- 425 369

