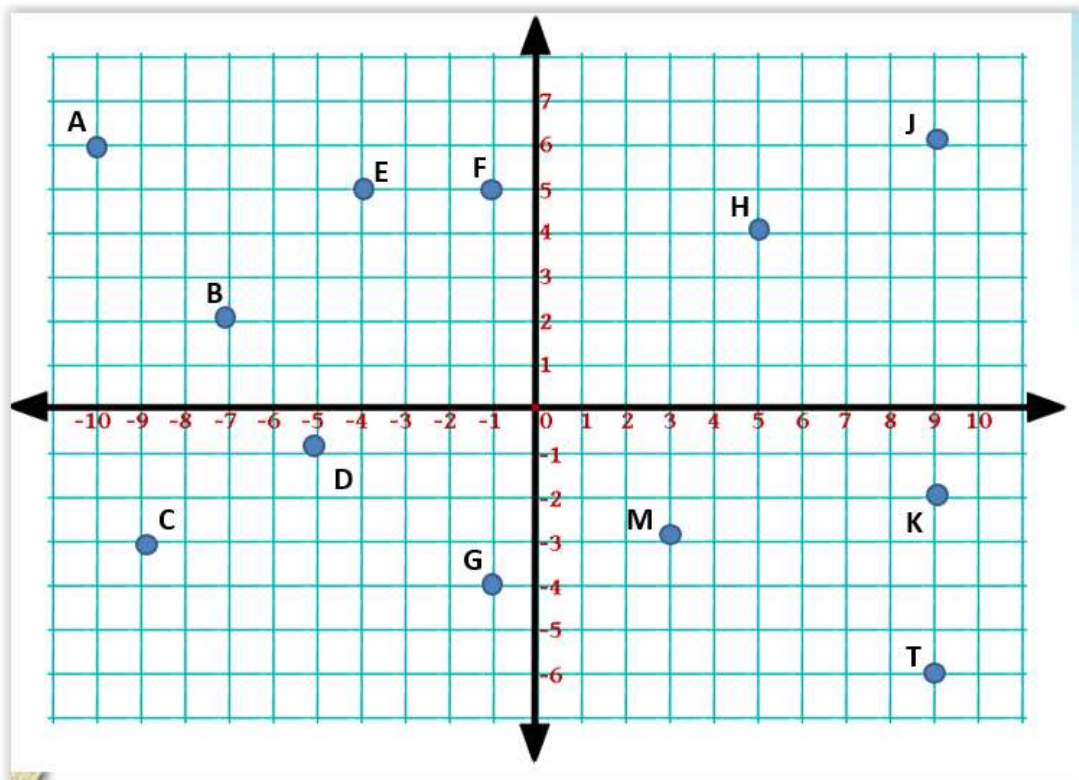


Príklad 1: Zapiš polohu bodov A, B, C, D v rovine:



Príklad 2: Vyznač v karteziánskej sústave súradníc tieto body:

- a) $A = [3, 2]$, $B = [8, 4]$, $C = [1, 7]$, $D = [0, 6]$
- b) $K = [-3, 2]$, $L = [3, -1]$, $M = [-1, 1]$, $N = [-2, -3]$
- c) $E = [0, 1]$, $F = [4, -4]$, $G = [-4, 5]$, $H = [-5, 1]$
- d) $X = [1, -3]$, $Y = [-3, -2]$, $U = [5, -4]$, $V = [2, -6]$
- e) $P = [2, -5]$, $S = [2, -1]$, $R = [0, 6]$, $T = [-5, 0]$

