```
tikzpicture[scale = 0.7] (0) at (0,0); (1x) at (6,0); (1y) at (0,6); (mid) at (3,3); [-\[ : \] : \] (0) - ([xshift = 8pt] 1x) node[midway, below] Total money supply; [-\[ : \] : \] (0) - ([yshift = 8pt] 1y) node[midway, above, rotate = 90] Marginal costs/revenue; [focus] (0.5, 1) node[below = 5pt, right]Marginal costs - (5.5, 1); [focus] (0.5, 5.5) node[rotate = -45, above = 5pt, right]Marginal revenue - (5.5, 0.5); [fill, circle] (5,1) circle[radius = 2pt]; [dotted] (5,1) - (5,0.5) node[below = -2pt]Equilibrium;
```