Feasible Area and Objective Vector

Legend:
- $3x_1 = 60$ (red)
- $2x_1 + 3x_2 = 75$ (green)
- $2x_2 = 40$ (blue)

$c(3, 2)$

$z = 20$ $z = 40$ $z = 60$ $z = 75$ $z = 83.333$