



|            |                                     |
|------------|-------------------------------------|
| Estudiante | Nunez Vaca Imer Harnefer (immunezv) |
| Jugada No. | 2                                   |
| Participó  | Si                                  |

## COSTOS DE LA PLANEACIÓN AGREGADA

| Período    | Inventario | Costo MOD   | Costo Contratar/<br>Despedir | Costo inventarios | Costo Subcontratar | Costo Período     |
|------------|------------|-------------|------------------------------|-------------------|--------------------|-------------------|
| Enero      | 4,523      | \$4,979,583 | \$500,000                    | \$45,230,000      | \$0                | \$50,709,583      |
| Febrero    | -5,857     | \$3,330,722 | \$1,000,000                  | (\$58,570,000)    | \$0                | (\$54,239,278)    |
| Marzo      | -31,036    | \$1,670,861 | \$1,000,000                  | (\$310,360,000)   | \$20,000           | (\$307,669,139)   |
| Abril      | -36,596    | \$5,001,583 | \$1,000,000                  | (\$365,960,000)   | \$0                | (\$359,958,417)   |
| Mayo       | -41,753    | \$1,681,861 | \$2,000,000                  | (\$417,530,000)   | \$60,000           | (\$413,788,139)   |
| Junio      | -56,932    | \$1,670,861 | \$0                          | (\$569,320,000)   | \$20,000           | (\$567,629,139)   |
| Julio      | -77,290    | \$3,341,722 | \$500,000                    | (\$772,900,000)   | \$40,000           | (\$769,018,278)   |
| Agosto     | -87,629    | \$3,352,722 | \$0                          | (\$876,290,000)   | \$20,000           | (\$872,917,278)   |
| Septiembre | -92,829    | \$1,659,861 | \$1,000,000                  | (\$928,290,000)   | \$0                | (\$925,630,139)   |
| Octubre    | -98,029    | \$1,659,861 | \$0                          | (\$980,290,000)   | \$0                | (\$978,630,139)   |
| Noviembre  | -98,347    | \$3,363,722 | \$500,000                    | (\$983,470,000)   | \$40,000           | (\$979,566,278)   |
| Diciembre  | -108,705   | \$3,341,722 | \$0                          | (\$1,087,050,000) | \$40,000           | (\$1,083,668,278) |

|                         |                   |
|-------------------------|-------------------|
| Costo Total             | (\$7,262,004,919) |
| Costo Unitario Promedio | (\$72,043)        |

## MEDIDAS DE DESEMPEÑO

|                           |         |
|---------------------------|---------|
| Tasa de utilización de la | 175000% |
|---------------------------|---------|



|                                    |          |
|------------------------------------|----------|
| capacidad                          |          |
| Tasa de eficiencia de la capacidad | 131250%  |
| Colchón de capacidad               | -174900% |