Damas

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Heurísticas

```python
#Ofensivo
    if turno<15:
        return 8*self.white_left - 15*self.yellow_left + self.white_kings*0.5 -self.yellow_kings*0
    elif turno <20:
        return 10*self.white_left - 15*self.yellow_left + self.white_kings -self.yellow_kings*0
    else:
        return 30*self.white_left - 5*self.yellow_left + 0*self.white_kings - 0*self.yellow_kings
```

Heurísticas

```
#Defensivo
        if turno<15:
            return 15*self.white_left - 8*self.yellow_left + self.white_kings*0.5 -self.yellow_kings*0
        elif turno <20:
            return 10*self.white_left - 5*self.yellow_left + self.white_kings -self.yellow_kings*0
        else:
            return 30*self.white_left - 5*self.yellow_left + 0*self.white_kings - 0*self.yellow_kings
```

Heurísticas

```python
#Equilibrado
        if turno<15:
            return 8*self.white_left - 8*self.yellow_left + self.white_kings*0.5 -self.yellow_kings*0
        elif turno <20:
            return 10*self.white_left - 5*self.yellow_left + self.white_kings -self.yellow_kings*0
        else:
            return 30*self.white_left - 5*self.yellow_left + 0*self.white_kings - 0*self.yellow_kings
```