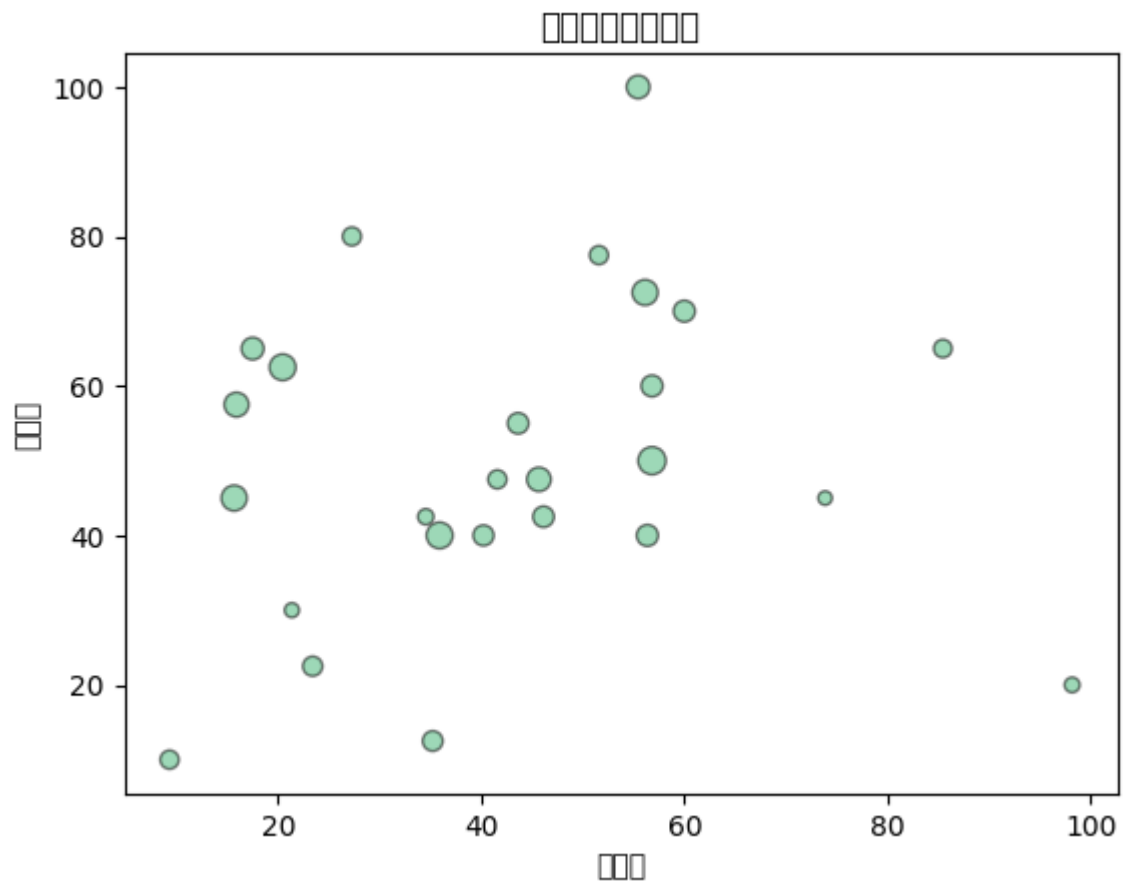


- ◆ = $(G \times 10 + F) \div 440 \times 100$
- ◆ = $(J \times 20 + K \times 10 + H + L) \div 1280 \times 100$
- ◆ = $(D + B) \div 80 \times 100$



- ◆ = $G \div 40 \times 100$
- ◆ = $(J \times 10 + K) \div 440 \times 100$
- ◆ = $D \div 40 \times 100$