

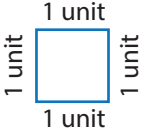


Area of Circles

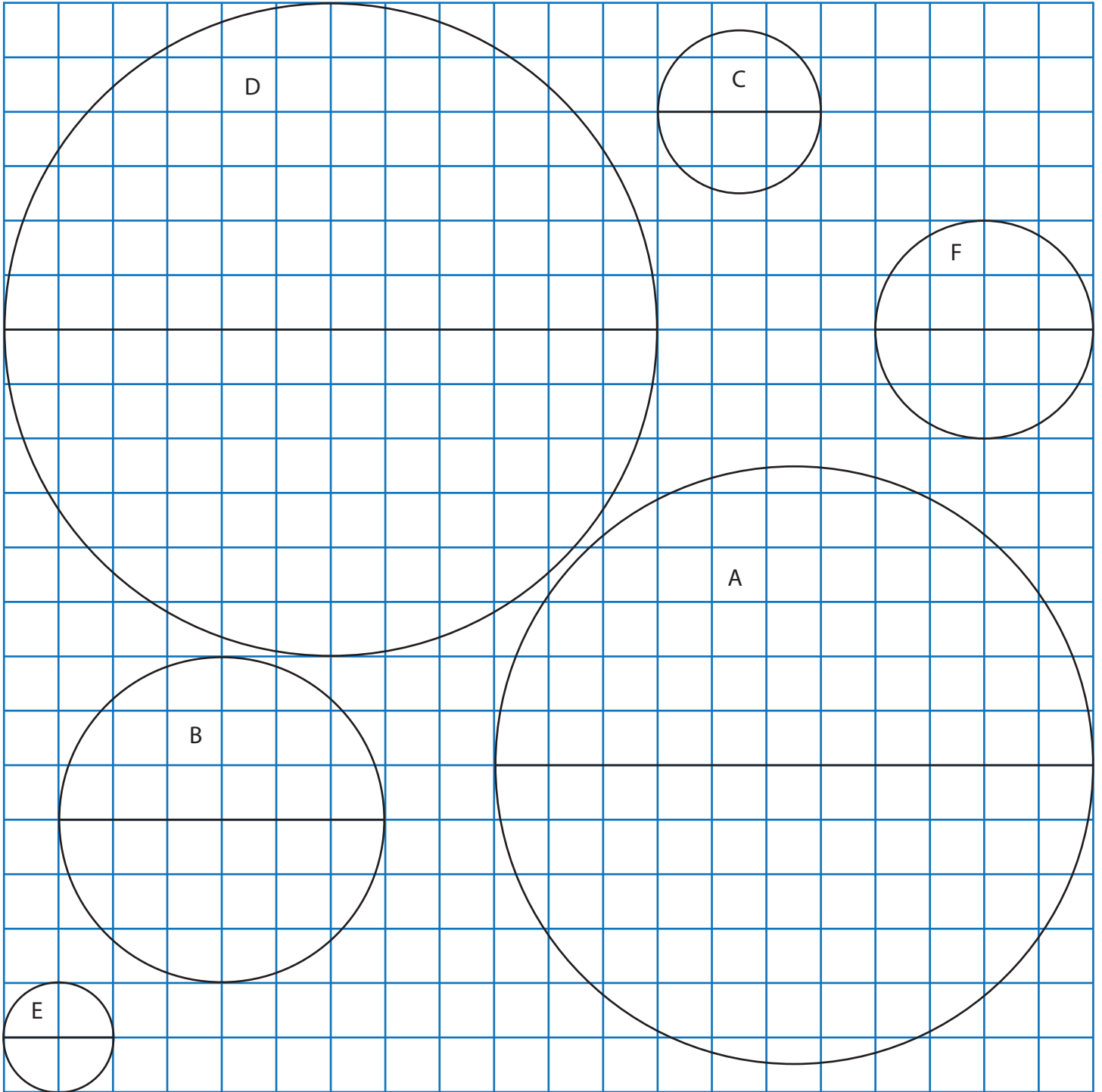
Name _____

Score _____

AC:15



Find the radius and area of each circle. (Use $\pi = \frac{22}{7}$ or 3.14)



| Circle | Radius | Area | Circle | Radius | Area |
|--------|--------|------|--------|--------|------|
| A | | | D | | |
| B | | | E | | |
| C | | | F | | |



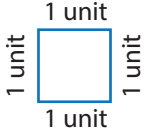
Area of Circles

Name _____

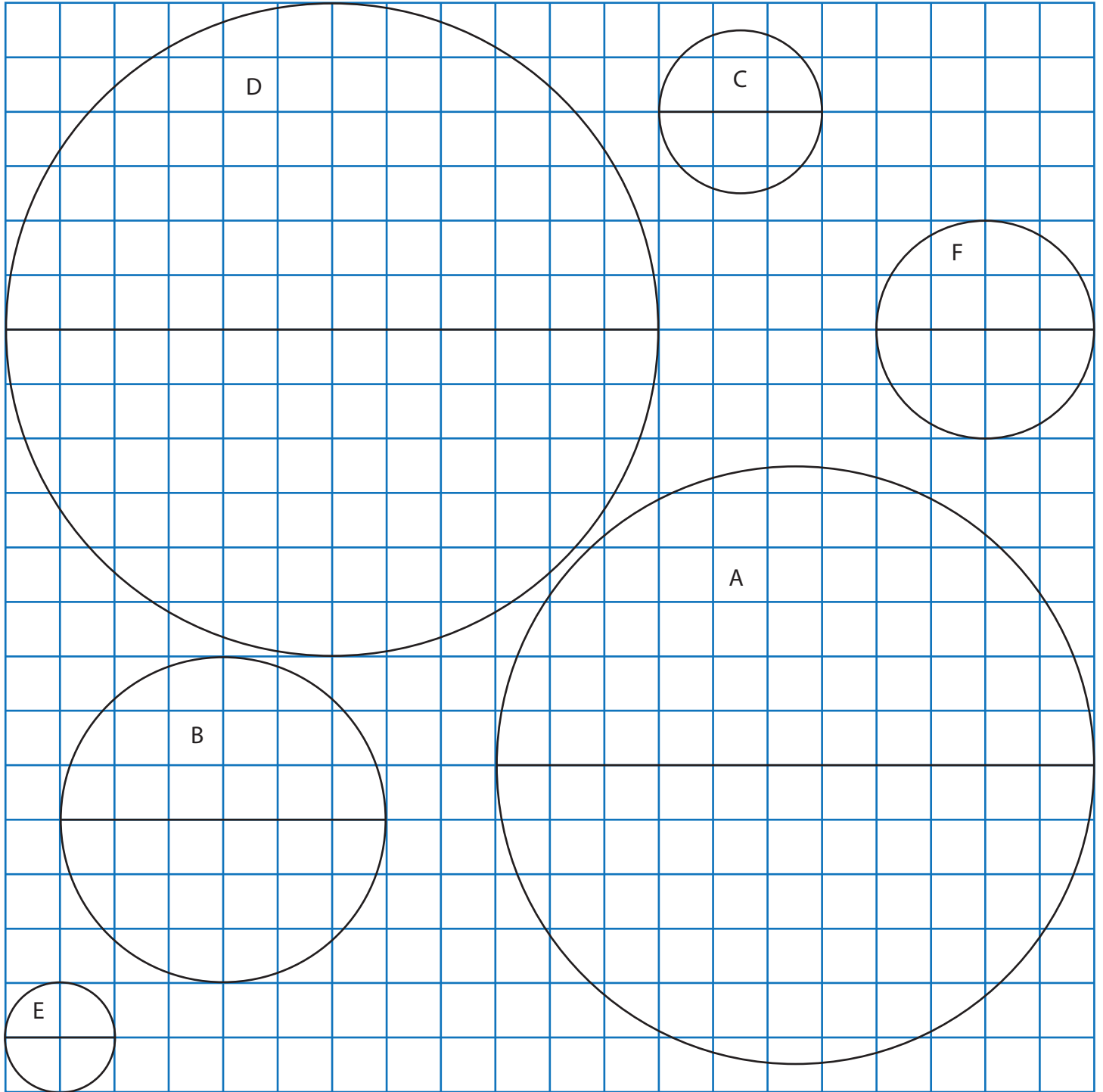
Score _____

Answer key

AC:15



Find the radius and area of each circle. (Use $\pi = \frac{22}{7}$ or 3.14)



| Circle | Radius | Area | Circle | Radius | Area |
|--------|------------------|------------------------|--------|----------------|------------------------|
| A | 5.5 units | 94.985 sq.units | D | 6 units | 113.04 sq.units |
| B | 3 units | 28.26 sq.units | E | 1 units | 3.14 sq.units |
| C | 1.5 units | 7.065 sq.units | F | 2 units | 12.56 sq.units |