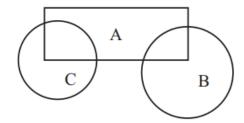
- 6. In a town of 351 adults, every adult owns a car, a motorcycle, or both. If 331 adults own cars, and 45 adults own motorcycles, how many of the car owners do not own a motorcycle?
 - **(A)** 20
- **(B)** 25
- (C) 45
- **(D)** 306
- **(E)** 351

2/2

1999 Q9

9. Three flower beds overlap as shown. Bed A has 500 plants, bed B has 450 plants, and bed C has 350 plants. Beds A and B share 50 plants, while beds A and C share 100. The total number of plants is



- (A) 850
- **(B)** 1000
- **(C)** 1150
- **(D)** 1300

(**E**) 1450