Name:

Subject: Mathematics

Topic: Solving the unknown

A. $27 + \square = 30$ $\qquad \square =$

B. $\square - 23 = 6$ $\qquad \square =$

C. $3 + \square = 15$ $\qquad \square =$

D. **Chloe had 9 puppies. Her sister Zoey also had some puppies of her own. When combined, both dogs had a total of 16 puppies. How many puppies did Zoey have?**

$$9 + \square = 16$$

$$\square =$$

E. **Some blackbirds were on Farmer Joe's farm. When they saw the scarecrows 14 blackbirds flew away while 4 stayed behind. How many blackbirds were on the farm before?**

$$\square - 14 = 7$$

$$\square =$$