

Missing Addends

**Family Note**

In this lesson, your child found the difference between a number and a multiple of 10. In Problems 1 and 2, your child will find the difference between a number and the next-higher multiple of 10. For example, your child will determine which number added to 62 equals 70 (8). In Problem 3, your child will find different combinations of numbers that add to 70. If your child has difficulty with this problem, suggest changing the first number in each combination to the next-higher multiple of 10. For example, add 2 to 48 to make 50 and then add 20 to 50 to make 70. $2 + 20 = 22$, so $48 + 22 = 70$.

Please return this Home Link to school tomorrow.

Unit

1. $4 + \underline{\hspace{2cm}} = 10$

$10 = 3 + \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + 5 = 10$

$10 = \underline{\hspace{2cm}} + 1$

$8 + \underline{\hspace{2cm}} = 10$

2. $54 + \underline{\hspace{2cm}} = 60$

$90 = 83 + \underline{\hspace{2cm}}$

$75 + \underline{\hspace{2cm}} = 80$

$40 = 31 + \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + 62 = 70$

3. Make 70s. Show someone at home how you did it.

