**Add or Subtract. Use models if needed.**

**1.** (9*x* + 7) – (*x* + 3)

**16.** $\left(-0.5x-0.4\right)—(0.75x-0.6$)

**14.** (– 9*x* + 2) + (– 8*x* – 2)

**12.** (12*x* + 3) – (–7*x* + 5)

**10.** (–4*x* – 2) – (13*x* + 1)

**8.** (2*x* – 4) + (– *x* + 9)

**6.** (8*x* + 9) – (6*x* – 1)

**4.** (–2*x* + 10) – (–8*x* – 1)

**2.** (3*x* – 4) + (*x* – 5)

**15.** (1.3*x* + 2.4) – (6.1*x* – 3.2)

**13.** (3*x* – 1) – (–5*x* + 17)

**11.** (– 7*x* – 14) + (*x* – 6)

**9.** (–8*x* + 2) + (–5*x* + 7)

**7.** (*x* + 3) – (5*x* – 4)

**5.** (– 2*x* + 4) – (*x* – 11)

**3.** (–3*x* + 15) + (–3*x* + 2)

**Practice**

***Add and Subtract Linear Expressions***

Room and Board

**17.** **FOOTBALL** The Dolphins scored 2*x* – 7 points, while the Jaguars

scored – 5*x* – 3 points. How many more points did the Dolphins score than the Jaguars?

*x* + 0.49

2*x* + 1.50

**Cost ($)**

Drink

Sandwich

**Item**

*x* + 3

*x* + 50

8*x* + 75

**Cost ($)**

Fees

Tuition

**Item**

**19.** **COLLEGE COSTS** The table shows some college costs. How much more is

tuition than the cost of fees and room and board?

**18.** **LUNCH** The table shows the cost of a sandwich and a drink at a local

cafeteria. How much more does a sandwich cost than a drink?

PERIOD

 DATE

NAME \_\_\_\_\_\_