



(5)

$$\begin{array}{r} 494 \\ \times 37 \\ \hline \end{array}$$


(6)

$$\begin{array}{r} 875 \\ \times 62 \\ \hline \end{array}$$


(7) *This is a tough one. There are at least SIX factor pairs, not including reversals!*

**200**

_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____

(8) *This is tougher. There are at least EIGHT pairs. Remember to move the 10's around to find more pairs. Also use the double/halve trick.*

**360**

_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____
_____ × _____	_____ × _____

Name: \_\_\_\_\_ Date: \_\_\_\_\_

For each group of numbers, circle the one that is prime.

(9) 49, 51, 53

(10) 4, 5, 6

(11) 21, 22, 23

(12) 56, 57, 58, 59

For each group of numbers, circle the one that is composite.

(13) 41, 43, 45, 47

(14) 5, 7, 9, 11

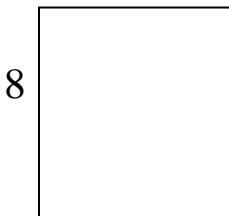
(15) 97, 99, 101, 103

(16) 13, 15, 17, 19

Find the area and perimeter. Reminders:

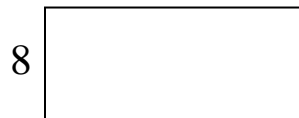
- Area = length  $\times$  width
- Perimeter = length + length + width + width

(17) 5



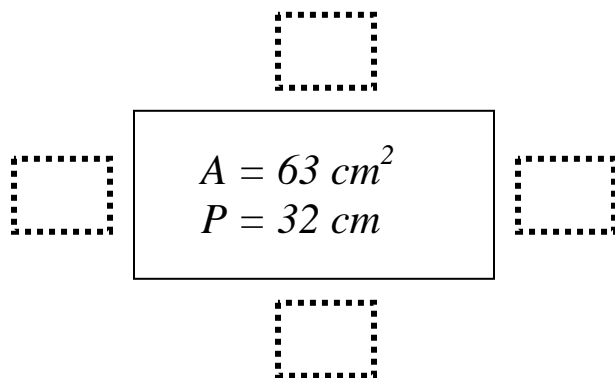
A = \_\_\_\_\_ in<sup>2</sup>  
P = \_\_\_\_\_ in

(18) 12



A = \_\_\_\_\_ ft<sup>2</sup>  
P = \_\_\_\_\_ ft

(19)



(20)

