Name _____

Score _____

1. What is the value of the coins?
(25)

2. Which fraction equals $\frac{1}{4}$?
(47)

A $\frac{8}{8}$ **B** $\frac{6}{8}$

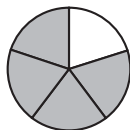**C** $\frac{4}{8}$ **D** $\frac{2}{8}$

3. Write the addition as multiplication, and then find the total.
(54)

$6 + 6 + 6 + 6 + 6$

4. What fraction of this circle is shaded?
(41)

5. Find the missing number:
(40)

$100 - \square = 70$

6. Add. Write your answer using a dollar sign and decimal point.
(21, 24)

$25¢ + 85¢ + 95¢$

7. Find the missing number:
(2)

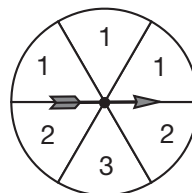$21, 28, \underline{\hspace{0.5cm}}, 42, 49, \ldots$

8. Find the missing addend:
(9, 10)

$2 + 8 + m = 40$

9. If the spinner is spun once, is the spinner less likely to stop on 1 or 3?
(45, 50)

10. Which fraction equals $\frac{3}{4}$?
(46)

A $\frac{8}{8}$ **B** $\frac{6}{8}$

C $\frac{4}{8}$ **D** $\frac{2}{8}$

11. Cheryl's mother was born in 1978. How old was she when Cheryl was born in 2005?
(39)

Saxon Math Intermediate 3

12. Gary made this rectangular shape
(52, 53) with square tiles. The sides of
each tile are one inch long.

a. How many inches long is this
rectangle?

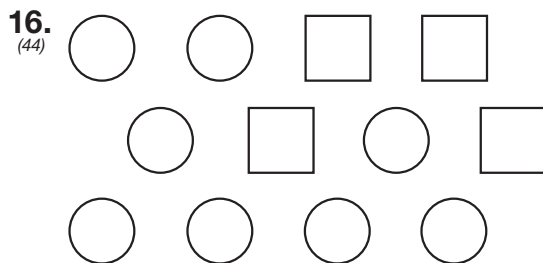b. How many inches wide is this
rectangle?

c. How many tiles did Gary use?

13. Add:
(22)
$6.99
+$4.35

14. Complete the table to find the
(2, 34) number of inches in 2 feet, 3 feet,
and 4 feet.

Feet	1	2	3	4
Inches	12			

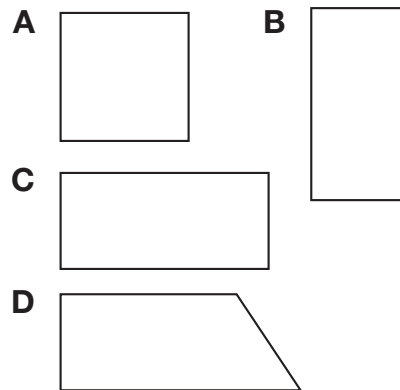**15.** If one T-shirt costs $5.25, then
(18,22) how much do two T-shirts cost?

16.
(44)

Pedro said $\frac{4}{12}$ of the shapes are
squares. Samuel said $\frac{4}{12}$ of the
shapes are circles. Who is right?

17.
(Inv. 4)

1st Ave.

N
W — E
S
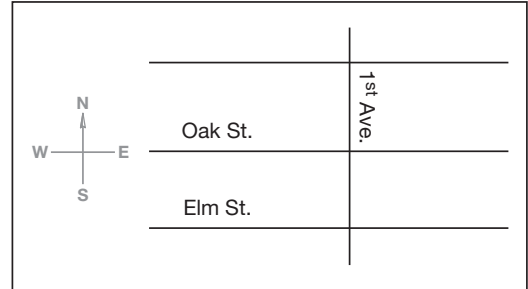
Oak St.

Elm St.

a. Name a street perpendicular to
Oak Street.

b. Name a street parallel to Elm
Street.

18. Which shape is a square?
(51)

A   B

C

D

19. Write the multiplication as an
(54) addition. Show the sum.
2 × 5

20. In 6 × 8 = 48, the number 48 is
(55) the

A addend.   B factor.

C product.   D sum.