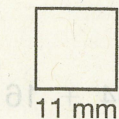Name _____

Score _____

1. Joaquin had thirty-eight dollars.
(25) Then he spent twenty-one dollars.
How many dollars did Joaquin
have left?

2. All the students lined up in two
(10) equal rows. Which of the following
could be the total number of
students?

A. 27   **B.** 49   **C.** 16

3. Twenty-two books were on the top
(1) bookshelf. Fifty-three books were
on the second shelf. Fourteen
books were on the third shelf.
Altogether how many books were
on those three shelves?

4. Each side of this square is 11 mm
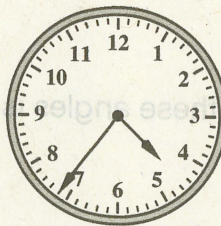(Inv. 2) long. What is the perimeter of the
square?

11 mm

5. Find the missing numbers in this
(3) counting sequence:
18, 26, _____, _____, 50, _____, ...

6. One yard equals how many
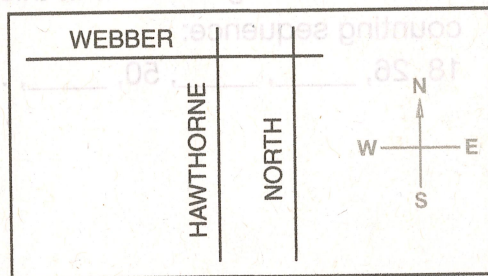(Inv. 2) inches?

7. Round 57 to the nearest ten.
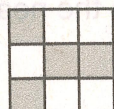(20)

8. Compare: $14 - 8 \bigcirc 12 - 5$
(6, Inv.1)

9. If it is morning, what time is shown
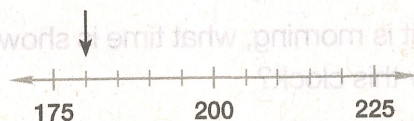(19) by this clock?

10. Which street is perpendicular to
(23) North?

WEBBER

HAWTHORNE

NORTH

N
W   E
S

11. What fraction of this square is
(22) shaded?

12. To what number is the arrow
(Inv. 1) pointing?

175   200   225

13. Which of these angles is a right
(23) angle?

A.   B.   C.

Add, subtract, or find the missing number
in problems **14–20.**

14. $7.76
(22)   + $2.43

15.   32
(15)   − 17

16. r
(16)   − 42
     98

17.   532
(13)   + 227

18.   73
(14)   − g
     21

19.   985
(14)   − 143

20. 21 + 77 + 94 + 16
(17)

Saxon Math Intermediate 4