1. Fifty seashells were in the jar.
(25) Jeremy took some seashells from
the jar. Twenty-four seashells were
left in the jar. How many seashells
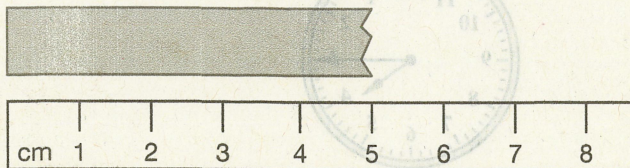did Jeremy take from the jar?

2. Twenty-four girls sat in the first
(1) row. Thirty-seven girls sat in the
second row. Eighty girls sat in the
third row. Altogether how many
girls sat in the first three rows?

3. The video game costs thirty-eight
(11) dollars. Adam has saved nineteen
dollars. How much more money
does Adam need to buy the video
game?

4. Use words to write the number
(7) 407.

5. Use digits and symbols to write
(Inv. 1, "Eight times zero equals five times
29) zero."

6. Leon found this metal object in the
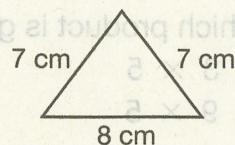(Inv. 2) scrap yard. About how long is it?

7. Draw a circle and shade $\frac{1}{4}$ of it.
(26)
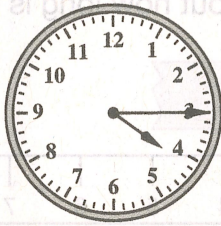
8. Round $15.25 to the nearest
(20) dollar.

9. Find the missing numbers in this
(3) counting sequence:
48, ____, ____, 30, 24, ____, ...

10. What is the perimeter of this
(Inv. 2) triangle?

7 cm   7 cm

8 cm

11. If it is afternoon, what time will
(27) it be in 3 hours and 45 minutes
according to this clock?

12. Change this addition problem to a
(27) multiplication problem: $4 + 4 +$
$4 + 4 + 4 + 4 + 4 + 4$

13. The boat is five meters long. How
(Inv. 2) many centimeters long is the
boat?

14. Which product is greatest?
(29) **A.** 3×5 **B.** 5×6
C. 9×5 **D.** 5×7

15. $860 - 240$
(14)

16. 83
(15) $-\ 27$

17. 325
(13) $+\ 869$

Find each missing number in problems
18 and **19.**

18. 36
(14) $+\ t$
      $\overline{87}$

19. 56
(16) $-\ m$
      $\overline{33}$

20. $3 + 9 + 4 + 7 + 5 + 3 + 6$
(1)

Saxon Math Intermediate 4