

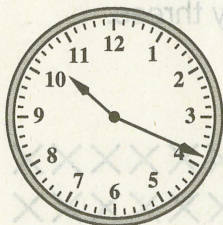
Also take **Power-Up Test 4**

1. One hundred boats sailed on Tuesday. Three hundred boats sailed on Wednesday. Five hundred boats sailed on Thursday. How many boats sailed in the three days?

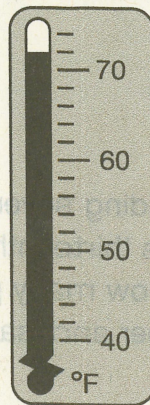
2. Lina had \$337. For winning the race, she was paid \$208. Then how much money did Lina have?

3. Write 409 in expanded form.

4. If it is morning, what time is shown by this clock?



5. What temperature is shown on this thermometer?

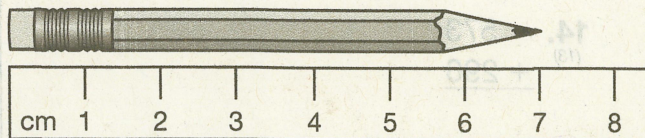


Compare

6. two hundred twelve ☐ two hundred twenty

7. 459 ☐ 495

8. How long is this pencil?



9. Round 62 to the nearest ten.
(20)

10. Round \$5.89 to the nearest dollar.
(20)

11. Piper is standing seventh in line. Isabel is thirteenth in the same line. How many people are between Piper and Isabel?
(5)

12. On the first day Elsa found thirty-one seashells. On the second day she found some more seashells. If Elsa found seventy-three seashells in the two days, how many did she find on the second day?
(11)

$$\begin{array}{r} 13. \quad 27 \\ (17) \quad 42 \\ \quad 56 \\ \quad + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 573 \\ (13) \quad + 296 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad \$78 \\ (15) \quad - \$29 \\ \hline \end{array}$$

Find each missing number in problems 16–18.

$$\begin{array}{r} 16. \quad a \\ (16) \quad - 23 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 17. \quad 40 \\ (14) \quad + b \\ \hline 79 \end{array}$$

$$\begin{array}{r} 18. \quad 44 \\ (16) \quad - e \\ \hline 24 \end{array}$$

19. $32 + 11 + 23 + 19 + F = 100$
(2)

20. How many Xs are in this pattern?
(3) Count by threes.

XXXXXXXXXX
XXXXXXXXXX
XXXXXXXXXX