

Name _____

Score _____

Cumulative Test

9A

Also take **Power-Up Test 9**

1. One hundred nine tourists arrived on the first boat. Altogether three hundred tourists arrived on two boats. How many tourists arrived on the second boat?

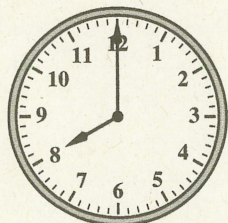
2. Pierre paid \$8.00 for an item that cost \$3.17. How much money should Pierre get back?

3. Round 652 to the nearest hundred.

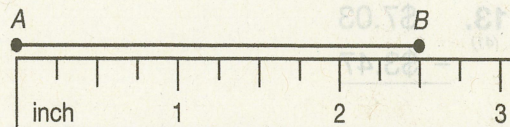
4. Draw and shade circles to show the mixed number $3\frac{1}{4}$.

5. Use words to write 11.7.

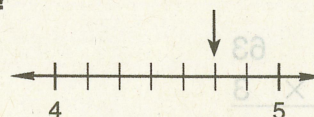
6. It is morning. What time was it 1 hour 45 minutes ago according to this clock?



7. To the nearest quarter inch, how long is segment AB?



8. To what mixed number is the arrow pointing?



9. There were two hundred twenty-four cars on the highway. There were nine hundred nine cars on the parkway. How many more cars were on the parkway?

Find each missing number in problems 10–12.

$$\begin{array}{r} 10. \quad n \\ (24) \quad - 312 \\ \hline 527 \end{array}$$

$$\begin{array}{r} 11. \quad 814 \\ (16) \quad - s \\ \hline 303 \end{array}$$

12. $4r = 36$
(41)

13. $\$7.03$
(41)
 $-\$3.47$

14. $\begin{array}{r} 80 \\ \times 8 \\ \hline \end{array}$
(42)

15. $\begin{array}{r} 63 \\ \times 3 \\ \hline \end{array}$
(44)

16. $68 + (8 \times 4)$
(45)

17. $4 \times (2 + 6)$
(45)

18. $\$8.14 + 76¢ + \2
(43)

19. $0.85 - 0.40$
(43)

20. $\sqrt{25} + \sqrt{16}$
(Inv. 3)

