

1. The digit 2 is in what place in each number?
(4)

a. 532 b. 823 c. 279

2. Use three digits to write a number equal to 4 hundreds, 3 tens, and 8 ones.
(4)

3. Write the next three numbers in this counting sequence:
(3)
24, 30, 36, _____, _____, _____, ...

4. Seven bicycles have how many wheels? Count by twos.
(3)

5. How many cents are in 3 dimes?
(3)
Count by tens.



6. What is the first digit in the number
(3)
852?

7. How much money is shown by this diagram?
(4)



8. Draw a picture to show \$412 using
(4)
\$100 bills, \$10 bills, and \$1 bills.

Find the missing number in each counting sequence:

9. 16, 24, _____, 40, ...
(3)

10. 7, _____, 21, 28, ...
(3)

11. 27, 36, _____, 54, ...
(3)

12. How many digits are in the number
(3) 428,976?

Find each sum:

13.
$$\begin{array}{r} 8 \\ (1) \quad 4 \\ 2 \\ + 5 \\ \hline \end{array}$$

14.
$$\begin{array}{r} 2 \\ (1) \quad 7 \\ 6 \\ + 3 \\ \hline \end{array}$$

Find each missing addend:

15.
$$\begin{array}{r} 5 \\ (1) \quad n \\ + 2 \\ \hline 11 \end{array}$$

16.
$$\begin{array}{r} 3 \\ (1) \quad 6 \\ + n \\ \hline 13 \end{array}$$

17. If the pattern is continued, what
(3) will be the next circled number?

1, ②, 3, ④, 5, ⑥, 7, ...

18. Find the missing addend:
(2) $2 + n + 7 = 14$

19. Mira is second in line. Byron is
(5) fifth in line. How many people are between them?

20. Jermaine solved 3 problems
(1) before lunch and 6 problems after lunch. Altogether how many problems did Jermaine solve?