

MIXED PRACTICE

Problem set 1. When Robert looked at the cards in his hand, he saw 3 clubs,
(1) 4 diamonds, 5 spades, and 1 heart. How many cards did he have in all?

2. Write a number sentence for this
(1) picture:



3. How many cents are in 4 nickels? Count by fives.
(2)



Find each sum or missing addend:

$$\begin{array}{r} 4 \\ + N \\ \hline 12 \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + Y \\ \hline 19 \end{array}$$

$$\begin{array}{r} 7 \\ + S \\ \hline 14 \end{array}$$

$$8. \quad 4 + N + 5 = 12$$

$$9. \quad N + 2 + 3 = 8$$

Write the rule and the next three numbers of each counting sequence:

10. 9, 12, 15, _____, _____, _____, ...

11. 30, 24, 18, _____, _____, _____, ...

12. 12, 16, 20, _____, _____, _____, ...

13. 35, 28, 21, _____, _____, _____, ...

14. How many digits are in each number?

(3) (a) 37,432 (b) 5,934,286 (c) 453,000

15. What is the last digit of each number?

(3) (a) 734 (b) 347 (c) 473

16. Draw a diagram to show \$342 in \$100 bills, \$10 bills, and
(4) \$1 bills.

17. How much money is shown by this picture?

(4)

