19. Carolina has $22.00 in her pocket in dollar bills. How many dollar bills does she have?

    a) 2

    b) 44

    c) 22

    d) 18

20. Lindsay has 48 quarters in her pocket. How much money does she have?

    a) $120

    b) $48

    c) $12

    d) $6

14. Change 15 3/7 to am improper fraction.

    a) 108/7

    b) 108/3

    c) 108/15

    d) 7/108

15. Change 9 7/8 to an improper fraction.

    a) 78/9

    b) 7/89

    c) 17/7

    d) 79/8

16. Jasmine had $3.75 in nickels. How many nickels did she have?

    a) 100

    b) 80

    c) 60

    d) 75

17. Priscilla has $2.40 in dimes. How many dimes does she have? Hint: Divide $2.40 by .10 (ten cents) to find out how many dimes she has.

    a) 42

    b) 12

    c) 24

    d) 240

18. Jimmy has $6.25. How many quarters does he have? Use .25 as a quarter.

    a) 30

    b) 25

    c) 10

    d) 5

10. Write the numeral for seventy thousand three.

    a) 30007

    b) 7003

    c) 70030

    d) 70003

11. Change 2 3/5 [two and three-fifths] to an improper fraction. Remember: an improper fraction is one whose NUMERATOR (top number) is greater than its DENOMINATOR (bottom number).

    a) 3/10 [three-tenths]

    b) 5/6 [five-sixths]

    c) 13/5 [thirteen-fifths]

    d) 5/5 [five fifths]

12. Change 6 3/5 six and three-fifths] to an improper fraction. Remember: an improper fraction is one whose NUMERATOR (top number) is greater than its DENOMINATOR (bottom number). On the scientific calculator, enter 6 ab/c 3 ab/c 5 ab/c = 2nd key (yellow) ab/c. There's your answer.

    a) 33/5 [thirty-three fifths]

    b) 8/6 [eight sixths]

    c) 23/5 [twenty-three fifths]

    d) 9/5 [nine fifths]

13. Change 7 4/5 six and three-fifths] to an improper fraction. Remember: an improper fraction is one whose NUMERATOR (top number) is greater than its DENOMINATOR (bottom number). On the scientific calculator, enter 6 ab/c 3 ab/c 5 ab/c = 2nd key (yellow) ab/c. There's your answer.

    a) 11/5

    b) 12/4

    c) 39/5

    d) 16/5

5. Write a numeral for fifty thousand seven hundred thirteen

      a) 50713

      b) 5000070013

      c) 507013

      d) 570013

6. Write a numeral for eighty thousand eighteen.

      a) 8018

      b) 818000

      c) 80018

      d) 800018

7. Write a numeral for thirteen thousand two hundred.

      a) 13000200

      b) 13200

      c) 13000200

      d) 1320

8. Write a numeral for one thousand one.

      a) 10001

      b) 101

      c) 1001

      d) 100001

9. Write a numeral for twenty thousand three hundred one.

      a) 20000321

      b) 20321

      c) 23021

      d) 32020

Name: _____   Score: _____

1. Write a numeral for twenty thousand one hundred twenty.

    a) 20120

    b) 20000120

    c) 210020

    d) 2010020

2. Write a numeral for sixteen thousand two hundred ten

    a) 1620010

    b) 16210

    c) 1600210

    d) 1620010

3. Write a numeral for thirty-two thousand five hundred fifty-three

    a) 302553

    b) 3250053

    c) 302000553

    d) 32,553

4. Write a numeral for nineteen thousand one

    a) 190001

    b) 19001

    c) 1901

    d) 1900001