



1. Write the decimal number 804 in words

- (i) eight thousands four tens (ii) eight tens and four tenths (iii) eight hundreds five ones
- (iv) eight hundreds four ones (v) eight hundreds one tens four ones

2. Write the decimal number 223.4 in words

- (i) two hundreds three tens three ones and four tenths (ii) two hundreds two tens three ones
- (iii) two hundreds two tens four ones and four tenths (iv) two hundreds two tens three ones and four tenths
- (v) two hundreds two tens three ones and four hundredths

3. Write the decimal number 521.79 in words

- (i) five hundreds two tens one ones and eight thousandths
- (ii) five hundreds two tens one ones and seven hundredths and nine thousandths
- (iii) five hundreds three tens one ones and seven tenths and nine hundredths
- (iv) five hundreds two tens one ones and seven tenths and nine hundredths
- (v) five hundreds two tens two ones and seven tenths and nine hundredths

4. Write the decimal number 970.587 in words

- (i) nine hundreds seven tens and five hundredths and eight thousandths and seven ten thousandths
- (ii) nine hundreds seven tens and five tenths and eight hundredths and seven thousandths
- (iii) nine hundreds eight tens and five tenths and eight hundredths and seven thousandths
- (iv) nine hundreds seven tens one ones and five tenths and eight hundredths and seven thousandths
- (v) nine hundreds seven tens and five thousandths and nine ten thousandths

5. Write the decimal number 136.8477 in words

- (i) one hundreds three tens six ones and eight hundredths and four thousandths and seven ten thousandths and seven ten thousandths
- (ii) one hundreds four tens six ones and eight tenths and four hundredths and seven thousandths and seven ten thousandths
- (iii) one hundreds three tens seven ones and eight tenths and four hundredths and seven thousandths and seven ten thousandths
- (iv) one hundreds three tens six ones and eight tenths and four hundredths and seven thousandths and seven ten thousandths
- (v) one hundreds three tens six ones and eight thousandths and four ten thousandths and eight ten thousandths

6. Write the decimal number 784 in words

- (i) seven hundred and eighty four (ii) seven hundred and ninety four
- (iii) seven thousand eight hundred and forty (iv) seventy eight point four (v) seven hundred and eighty five

7. Write the decimal number 358.1 in words

- (i) three hundred and fifty nine point one
- (ii) three hundred and sixty eight point one
- (iii) three hundred and fifty eight
- (iv) three hundred and fifty eight point zero one
- (v) three hundred and fifty eight point one

8. Write the decimal number 781.34 in words

- (i) seven hundred and eighty one point zero zero three
- (ii) seven hundred and eighty one point zero three four
- (iii) seven hundred and eighty two point three four
- (iv) seven hundred and ninety one point three four
- (v) seven hundred and eighty one point three four

9. Write the decimal number 736.867 in words

- (i) seven hundred and thirty six point zero eight six seven
- (ii) seven hundred and forty six point eight six seven
- (iii) seven hundred and thirty six point zero zero eight seven
- (iv) seven hundred and thirty seven point eight six seven
- (v) seven hundred and thirty six point eight six seven

10. Write the decimal number 518.3773 in words

- (i) five hundred and eighteen point zero three seven seven three
- (ii) five hundred and eighteen point three seven seven three
- (iii) five hundred and nineteen point three seven seven three
- (iv) five hundred and eighteen point zero zero three seven seven
- (v) five hundred and twenty eight point three seven seven three

11. Write "eight hundreds five tens four ones" as decimal number

- (i) 8540.0
- (ii) 854
- (iii) 864
- (iv) 85.4
- (v) 855

12. Write "eight hundreds one tens nine ones and nine tenths" as decimal number

- (i) 819.9
- (ii) 819.09
- (iii) 829.9
- (iv) 820.9
- (v) 819.01

13. Write "four hundreds one tens one ones and six tenths and five hundredths" as decimal number

- (i) 421.65
- (ii) 411.065
- (iii) 411.65
- (iv) 412.65
- (v) 411.007

14. Write "six hundreds nine tens and four tenths and six hundredths and two thousandths" as decimal number

- (i) 691.462
- (ii) 690.0462
- (iii) 690.462
- (iv) 700.462
- (v) 690.0046

15. Write "two hundreds six tens seven ones and four tenths and one hundredths and four thousandths and nine ten thousandths" as decimal number

- (i) 267.04149
- (ii) 267.00415
- (iii) 277.4149
- (iv) 267.4149
- (v) 268.4149

16. Write "eight hundred and seventy two" as decimal number

- (i) 87.2
- (ii) 872
- (iii) 873
- (iv) 8720.0
- (v) 882

17. Write "three hundred and sixty one point one" as decimal number

- (i) 361.01
- (ii) 361.1
- (iii) 361.00
- (iv) 371.1
- (v) 362.1

18. Write "five hundred and ninety eight point six two" as decimal number

- (i) 599.62 (ii) 598.006 (iii) 598.062 (iv) 598.62 (v) 608.62

19. Write "three hundred and fifty point four zero zero" as decimal number

- (i) 351.400 (ii) 350.0040 (iii) 350.400 (iv) 360.400 (v) 350.0400

20. Write "five hundred and eighty six point seven three six one" as decimal number

- (i) 596.7361 (ii) 586.07361 (iii) 586.00736 (iv) 587.7361 (v) 586.7361

21. "nine tenths" is how much?

- (i) 90 (ii) $\frac{9}{10}$ (iii) 9 (iv) $\frac{9}{100}$ (v) $1 + \frac{1}{10} + \frac{1}{100} + \frac{1}{1000} + \frac{1}{10000}$

22. "three tenths and one hundredths" is how much?

- (i) $3 + \frac{1}{10}$ (ii) $\frac{3}{10} + \frac{1}{100}$ (iii) $3 + \frac{2}{10} + \frac{2}{100} + \frac{5}{1000} + \frac{8}{10000}$ (iv) $30 + 1$ (v) $\frac{3}{100} + \frac{1}{1000}$

23. "two hundredths and one thousandths" is how much?

- (i) $\frac{2}{1000} + \frac{1}{10000}$ (ii) $2 + \frac{1}{10}$ (iii) $\frac{2}{10} + \frac{1}{100}$ (iv) $40 + 7 + \frac{6}{10} + \frac{1}{100} + \frac{9}{1000}$ (v) $\frac{2}{100} + \frac{1}{1000}$

24. "three thousandths and one ten thousandths" is how much?

- (i) $\frac{3}{1000} + \frac{1}{10000}$ (ii) $\frac{3}{10000}$ (iii) $\frac{3}{100} + \frac{1}{1000}$ (iv) $300 + 20 + 2 + \frac{5}{10} + \frac{8}{100} + \frac{6}{10000}$ (v) $\frac{3}{10} + \frac{1}{100}$

25. "eight ones and six tenths" is how much?

- (i) $8 + \frac{6}{10}$ (ii) $80 + 6$ (iii) $\frac{1}{10} + \frac{1}{100} + \frac{6}{1000} + \frac{3}{10000}$ (iv) $\frac{8}{10} + \frac{6}{100}$ (v) $800 + 60$

26. "seven ones and four tenths and two hundredths" is how much?

- (i) $70 + 4 + \frac{2}{10}$ (ii) $\frac{1}{10} + \frac{3}{100} + \frac{4}{1000} + \frac{8}{10000}$ (iii) $700 + 40 + 2$ (iv) $7 + \frac{4}{10} + \frac{2}{100}$ (v) $\frac{7}{10} + \frac{4}{100} + \frac{2}{1000}$

27. "eight tens three ones and four hundredths and eight thousandths" is how much?

- (i) $80 + 3 + \frac{4}{100} + \frac{8}{1000}$ (ii) $800 + 30 + \frac{4}{10} + \frac{8}{100}$ (iii) $8000 + 300 + 4 + \frac{8}{10}$ (iv) $\frac{1}{100} + \frac{2}{1000}$
(v) $8 + \frac{3}{10} + \frac{4}{1000} + \frac{8}{10000}$

28. "one hundreds nine tens eight ones and two thousandths and four ten thousandths" is how much?

- (i) $100 + 90 + 8 + \frac{2}{1000} + \frac{4}{10000}$ (ii) $10000 + 9000 + 800 + \frac{2}{10} + \frac{4}{100}$ (iii) $10 + 9 + \frac{8}{10} + \frac{2}{10000}$
(iv) $\frac{5}{1000} + \frac{1}{10000}$ (v) $1000 + 900 + 80 + \frac{2}{100} + \frac{4}{1000}$

Assignment Key

1) (iv)	2) (iv)	3) (iv)	4) (ii)	5) (iv)	6) (i)
7) (v)	8) (v)	9) (v)	10) (ii)	11) (ii)	12) (i)
13) (iii)	14) (iii)	15) (iv)	16) (ii)	17) (ii)	18) (iv)
19) (iii)	20) (v)	21) (ii)	22) (ii)	23) (v)	24) (i)
25) (i)	26) (iv)	27) (i)	28) (i)		