



1. Write the decimal number 486 in words

- (i) four tens eight ones and six tenths
- (ii) four hundreds eight tens seven ones
- (iii) four hundreds nine tens six ones
- (iv) four hundreds eight tens six ones
- (v) four thousands eight hundreds six tens

2. Write the decimal number 712.6 in words

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

3. Write the decimal number 261.76 in words

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

4. Write the decimal number 179.749 in words

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

5. Write the decimal number 438.9477 in words

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

6. Write the decimal number 824 in words

- (i) eighty two point four (ii) eight thousand two hundred and forty (iii) eight hundred and twenty five
(iv) eight hundred and thirty four (v) eight hundred and twenty four

7. Write the decimal number 844.7 in words

- (i) eight hundred and forty four point zero seven (ii) eight hundred and forty four point seven
(iii) eight hundred and fifty four point seven (iv) eight hundred and forty five point seven
(v) eight hundred and forty four point zero one

8. Write the decimal number 381.53 in words

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

9. Write the decimal number 567.647 in words

- (i) five hundred and sixty seven point zero zero six five (ii) five hundred and sixty seven point six four seven
(iii) five hundred and sixty seven point zero six four seven
(iv) five hundred and sixty eight point six four seven (v) five hundred and seventy seven point six four seven

10. Write the decimal number 450.4421 in words

- (i) four hundred and sixty point four four two one (ii) four hundred and fifty point four four two one
(iii) four hundred and fifty point zero four four two one (iv) four hundred and fifty one point four four two one
(v) four hundred and fifty point zero zero four four two

11. Write "seven hundreds three ones" as decimal number

- (i) 703 (ii) 7030.0 (iii) 70.3 (iv) 713 (v) 704

12. Write "five hundreds three ones and nine tenths" as decimal number

- (i) 504.9 (ii) 503.01 (iii) 503.9 (iv) 513.9 (v) 503.09

13. Write "four hundreds two tens two ones and two tenths and nine hundredths" as decimal number

- (i) 422.003 (ii) 422.029 (iii) 422.29 (iv) 432.29 (v) 423.29

14. Write "three hundreds one tens three ones and four tenths and one hundredths and one thousandths" as decimal number

- (i) 313.0411 (ii) 313.411 (iii) 313.0041 (iv) 314.411 (v) 323.411

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

- (i) 428.9420 (ii) 418.09420 (iii) 419.9420 (iv) 418.00942 (v) 418.9420

16. Write "eight hundred and one" as decimal number

- (i) 8010.0 (ii) 80.1 (iii) 802 (iv) 801 (v) 811

17. Write "seven hundred and seventy seven point eight" as decimal number

- (i) 777.08 (ii) 778.8 (iii) 777.8 (iv) 777.01 (v) 787.8

18. Write "one hundred point four two" as decimal number

- (i) 110.42 (ii) 100.42 (iii) 100.042 (iv) 101.42 (v) 100.004

19. Write "one hundred and eleven point six seven one" as decimal number

- (i) 111.671 (ii) 111.0067 (iii) 121.671 (iv) 111.0671 (v) 112.671

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

- (i) 721.06331 (ii) 721.6331 (iii) 722.6331 (iv) 731.6331 (v) 721.00633

21. "nine tenths" is how much?

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

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

- (i) $\frac{7}{10} + \frac{3}{100}$ (ii) $70 + 3$ (iii) $\frac{7}{100} + \frac{3}{1000}$ (iv) $7 + \frac{3}{10}$ (v) $1 + \frac{3}{10} + \frac{6}{100} + \frac{9}{1000} + \frac{9}{10000}$

23. "nine hundredths and six thousandths" is how much?

- (i) $\frac{9}{10} + \frac{6}{100}$ (ii) $10 + \frac{4}{10} + \frac{1}{100} + \frac{6}{1000} + \frac{7}{10000}$ (iii) $\frac{9}{100} + \frac{6}{1000}$ (iv) $9 + \frac{6}{10}$ (v) $\frac{9}{1000} + \frac{6}{10000}$

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

- (i) $200 + 70 + 7 + \frac{7}{10} + \frac{7}{100} + \frac{7}{1000} + \frac{8}{10000}$ (ii) $\frac{4}{10000}$ (iii) $\frac{3}{1000} + \frac{6}{10000}$ (iv) $\frac{3}{100} + \frac{6}{1000}$
(v) $\frac{3}{10} + \frac{6}{100}$

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

- (i) $400 + 80$ (ii) $40 + 8$ (iii) $\frac{2}{10} + \frac{8}{1000} + \frac{3}{10000}$ (iv) $4 + \frac{8}{10}$ (v) $\frac{4}{10} + \frac{8}{100}$

26. "seven ones and five tenths and nine hundredths" is how much?

- (i) $70 + 5 + \frac{9}{10}$ (ii) $\frac{7}{10} + \frac{5}{100} + \frac{9}{1000}$ (iii) $7 + \frac{5}{10} + \frac{9}{100}$ (iv) $700 + 50 + 9$ (v) $\frac{1}{10} + \frac{3}{100} + \frac{1}{1000} + \frac{8}{10000}$

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

- (i) $300 + 80 + \frac{7}{10}$ (ii) $30 + 8 + \frac{7}{100}$ (iii) $\frac{2}{100} + \frac{6}{1000} + \frac{3}{10000}$ (iv) $3000 + 800 + 7$ (v) $3 + \frac{8}{10} + \frac{7}{1000}$

28. "seven hundreds six tens and two thousandths and five ten thousandths" is how much?

- (i) $700 + 60 + \frac{2}{1000} + \frac{5}{10000}$ (ii) $70000 + 6000 + \frac{2}{10} + \frac{5}{100}$ (iii) $7000 + 600 + \frac{2}{100} + \frac{5}{1000}$
(iv) $70 + 6 + \frac{3}{10000}$ (v) $\frac{1}{1000} + \frac{3}{10000}$

Assignment Key

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