



1. Write the decimal number 857 in words

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

2. Write the decimal number 377.6 in words

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

3. Write the decimal number 747.72 in words

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

4. Write the decimal number 327.516 in words

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

5. Write the decimal number 964.5977 in words

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

6. Write the decimal number 945 in words

- (i) nine hundred and fifty five (ii) nine thousand four hundred and fifty (iii) ninety four point five
(iv) nine hundred and forty six (v) nine hundred and forty five

7. Write the decimal number 903.9 in words

- (i) nine hundred and three point nine (ii) nine hundred and three point zero one
(iii) nine hundred and thirteen point nine (iv) nine hundred and four point nine
(v) nine hundred and three point zero nine

8. Write the decimal number 215.65 in words

- (i) two hundred and twenty five point six five (ii) two hundred and fifteen point zero six five
(iii) two hundred and fifteen point six five (iv) two hundred and sixteen point six five
(v) two hundred and fifteen point zero zero six

9. Write the decimal number 915.348 in words

- (i) nine hundred and fifteen point zero zero three five (ii) nine hundred and twenty five point three four eight
(iii) nine hundred and fifteen point zero three four eight (iv) nine hundred and sixteen point three four eight
(v) nine hundred and fifteen point three four eight

10. Write the decimal number 829.9370 in words

- (i) eight hundred and thirty point nine three seven zero
(ii) eight hundred and twenty nine point zero zero nine three seven
(iii) eight hundred and twenty nine point zero nine three seven zero
(iv) eight hundred and twenty nine point nine three seven zero
(v) eight hundred and thirty nine point nine three seven zero

11. Write "one hundreds one tens two ones" as decimal number

- (i) 122 (ii) 1120.0 (iii) 112 (iv) 113 (v) 11.2

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

- (i) 185.2 (ii) 184.2 (iii) 184.02 (iv) 194.2 (v) 184.00

13. Write "seven hundreds two tens six ones and four tenths" as decimal number

- (i) 726.004 (ii) 726.40 (iii) 726.040 (iv) 736.40 (v) 727.40

14. Write "six hundreds three tens eight ones and two tenths and four thousandths" as decimal number

- (i) 638.204 (ii) 638.0020 (iii) 648.204 (iv) 639.204 (v) 638.0204

15. Write "five hundreds and seven tenths and six hundredths and five thousandths and seven ten thousandths" as decimal number

- (i) 500.7657 (ii) 500.00766 (iii) 501.7657 (iv) 510.7657 (v) 500.07657

16. Write "two hundred and fifty" as decimal number

- (i) 250 (ii) 2500.0 (iii) 260 (iv) 251 (v) 25.0

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

- (i) 143.00 (ii) 144.3 (iii) 143.03 (iv) 153.3 (v) 143.3

18. Write "four hundred and seventy one point eight three" as decimal number

- (i) 471.083 (ii) 481.83 (iii) 471.008 (iv) 471.83 (v) 472.83

19. Write "nine hundred and eight point five one eight" as decimal number

- (i) 909.518 (ii) 908.0518 (iii) 908.518 (iv) 918.518 (v) 908.0052

20. Write "nine hundred and forty four point six six four two" as decimal number

- (i) 944.00664 (ii) 944.6642 (iii) 945.6642 (iv) 954.6642 (v) 944.06642

21. "three tenths" is how much?

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

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

- (i) $2 + \frac{1}{10}$ (ii) $\frac{2}{100} + \frac{1}{1000}$ (iii) $4 + \frac{7}{10} + \frac{6}{100} + \frac{1}{1000} + \frac{9}{10000}$ (iv) $20 + 1$ (v) $\frac{2}{10} + \frac{1}{100}$

23. "five hundredths and three thousandths" is how much?

- (i) $\frac{5}{1000} + \frac{3}{10000}$ (ii) $\frac{5}{100} + \frac{3}{1000}$ (iii) $5 + \frac{3}{10}$ (iv) $\frac{5}{10} + \frac{3}{100}$ (v) $10 + 8 + \frac{8}{10} + \frac{6}{100} + \frac{7}{1000} + \frac{9}{10000}$

24. "two thousandths and two ten thousandths" is how much?

- (i) $\frac{2}{1000} + \frac{2}{10000}$ (ii) $\frac{2}{10000}$ (iii) $\frac{2}{10} + \frac{2}{100}$ (iv) $\frac{2}{100} + \frac{2}{1000}$
(v) $400 + 50 + 4 + \frac{5}{10} + \frac{4}{100} + \frac{5}{1000} + \frac{5}{10000}$

25. "seven ones and three tenths" is how much?

- (i) $\frac{7}{10} + \frac{3}{100}$ (ii) $70 + 3$ (iii) $7 + \frac{3}{10}$ (iv) $\frac{1}{10} + \frac{3}{100} + \frac{7}{1000}$ (v) $700 + 30$

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

- (i) $700 + 20$ (ii) $\frac{1}{10} + \frac{3}{100} + \frac{8}{1000} + \frac{9}{10000}$ (iii) $\frac{7}{10} + \frac{2}{100}$ (iv) $7 + \frac{2}{10}$ (v) $70 + 2$

27. "nine tens two ones and seven hundredths and eight thousandths" is how much?

- (i) $9000 + 200 + 7 + \frac{8}{10}$ (ii) $\frac{1}{100} + \frac{9}{10000}$ (iii) $900 + 20 + \frac{7}{10} + \frac{8}{100}$ (iv) $90 + 2 + \frac{7}{100} + \frac{8}{1000}$
(v) $9 + \frac{2}{10} + \frac{7}{1000} + \frac{8}{10000}$

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

(i) $200 + 10 + 1 + \frac{1}{1000} + \frac{1}{10000}$ (ii) $\frac{4}{1000} + \frac{7}{10000}$ (iii) $20000 + 1000 + 100 + \frac{1}{10} + \frac{1}{100}$

(iv) $20 + 1 + \frac{1}{10} + \frac{1}{10000}$ (v) $2000 + 100 + 10 + \frac{1}{100} + \frac{1}{1000}$

Assignment Key

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