1. Write the decimal number 188 in words

    (i) one thousands eight hundreds eight tens   (ii) one hundreds nine tens eight ones

    (iii) one hundreds eight tens eight ones   (iv) one hundreds eight tens nine ones

    (v) one tens eight ones and eight tenths

2. Write the decimal number 657.5 in words

    (i) six hundreds five tens seven ones   (ii) six hundreds five tens seven ones and five hundredths

    (iii) six hundreds six tens seven ones and five tenths   (iv) six hundreds five tens eight ones and five tenths

    (v) six hundreds five tens seven ones and five tenths

3. Write the decimal number 453.88 in words

    (i) four hundreds six tens three ones and eight tenths and eight hundredths

    (ii) four hundreds five tens three ones and eight hundredths and eight thousandths

    (iii) four hundreds five tens three ones and nine thousandths

    (iv) four hundreds five tens three ones and eight tenths and eight hundredths

    (v) four hundreds five tens four ones and eight tenths and eight hundredths

4. Write the decimal number 850.861 in words

    (i) eight hundreds five tens and eight tenths and six hundredths and one thousandths

    (ii) eight hundreds six tens and eight tenths and six hundredths and one thousandths

    (iii) eight hundreds five tens and eight hundredths and six thousandths and one ten thousandths

    (iv) eight hundreds five tens and eight thousandths and six ten thousandths

    (v) eight hundreds five tens one ones and eight tenths and six hundredths and one thousandths

5. Write the decimal number 881.2334 in words

    (i) eight hundreds eight tens two ones and two tenths and three hundredths and three thousandths and four ten thousandths

    (ii) eight hundreds eight tens one ones and two thousandths and three ten thousandths and three ten thousandths

    (iii) eight hundreds eight tens one ones and two hundredths and three thousandths and three ten thousandths and four ten thousandths

    (iv) eight hundreds nine tens one ones and two tenths and three hundredths and three thousandths and four ten thousandths

    (v) eight hundreds eight tens one ones and two tenths and three hundredths and three thousandths and four ten thousandths

6. Write the decimal number 792 in words

    (i) eight hundred and two (ii) seventy nine point two (iii) seven hundred and ninety three

    (iv) seven thousand nine hundred and twenty (v) seven hundred and ninety two

7. Write the decimal number 702.7 in words

    (i) seven hundred and two point zero seven (ii) seven hundred and twelve point seven

    (iii) seven hundred and two point zero one (iv) seven hundred and two point seven

    (v) seven hundred and three point seven

8. Write the decimal number 772.67 in words

    (i) seven hundred and seventy two point six seven (ii) seven hundred and seventy two point zero zero seven

    (iii) seven hundred and seventy three point six seven (iv) seven hundred and eighty two point six seven

    (v) seven hundred and seventy two point zero six seven

9. Write the decimal number 661.977 in words

    (i) six hundred and seventy one point nine seven seven

    (ii) six hundred and sixty one point zero nine seven seven

    (iii) six hundred and sixty two point nine seven seven (iv) six hundred and sixty one point nine seven seven

    (v) six hundred and sixty one point zero zero nine eight

10. Write the decimal number 165.2703 in words

     (i) one hundred and sixty five point zero two seven zero three

     (ii) one hundred and sixty five point two seven zero three

     (iii) one hundred and sixty six point two seven zero three

     (iv) one hundred and sixty five point zero zero two seven zero

     (v) one hundred and seventy five point two seven zero three

11. Write "four hundreds four tens" as decimal number

     (i) 4400.0 (ii) 440 (iii) 450 (iv) 44.0 (v) 441

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

     (i) 628.8 (ii) 629.8 (iii) 638.8 (iv) 628.01 (v) 628.08

13. Write "eight hundreds two tens three ones and six tenths and seven hundredths" as decimal number

     (i) 823.067 (ii) 823.007 (iii) 824.67 (iv) 823.67 (v) 833.67

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

     (i) 172.0083 (ii) 172.829 (iii) 173.829 (iv) 182.829 (v) 172.0829

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

     (i) 642.9767 (ii) 641.00977 (iii) 641.09767 (iv) 651.9767 (v) 641.9767

16. Write "four hundred and fifty eight" as decimal number

    (i) 45.8 (ii) 459 (iii) 468 (iv) 458 (v) 4580.0

17. Write "four hundred and twenty three point six" as decimal number

    (i) 423.01 (ii) 433.6 (iii) 423.06 (iv) 424.6 (v) 423.6

18. Write "six hundred and ten point seven two" as decimal number

    (i) 610.007 (ii) 610.72 (iii) 611.72 (iv) 610.072 (v) 620.72

19. Write "nine hundred and sixty nine point three seven one" as decimal number

    (i) 969.0371 (ii) 979.371 (iii) 969.0037 (iv) 970.371 (v) 969.371

20. Write "two hundred and sixty one point seven five eight six" as decimal number

    (i) 261.7586 (ii) 262.7586 (iii) 261.07586 (iv) 261.00759 (v) 271.7586

21. "four tenths" is how much?

    (i) $\dfrac{4}{10}$ (ii) $2+\dfrac{5}{10}$ (iii) $\dfrac{4}{100}$ (iv) 4 (v) 40

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

    (i) $20+7$ (ii) $2+\dfrac{7}{10}$ (iii) $\dfrac{2}{10}+\dfrac{7}{100}$ (iv) $3+\dfrac{7}{10}+\dfrac{3}{1000}+\dfrac{7}{10000}$ (v) $\dfrac{2}{100}+\dfrac{7}{1000}$

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

    (i) $\dfrac{5}{10}+\dfrac{7}{100}$ (ii) $\dfrac{5}{100}+\dfrac{7}{1000}$ (iii) $\dfrac{5}{1000}+\dfrac{7}{10000}$ (iv) $5+\dfrac{7}{10}$ (v) $10+7+\dfrac{5}{10}+\dfrac{4}{100}+\dfrac{3}{1000}+\dfrac{9}{10000}$

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

    (i) $\dfrac{6}{100}+\dfrac{9}{1000}$ (ii) $\dfrac{7}{10000}$ (iii) $\dfrac{6}{1000}+\dfrac{9}{10000}$ (iv) $\dfrac{6}{10}+\dfrac{9}{100}$

    (v) $100+40+4+\dfrac{9}{10}+\dfrac{2}{100}+\dfrac{7}{1000}+\dfrac{5}{10000}$

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

    (i) $400+50$ (ii) $\dfrac{2}{10}+\dfrac{2}{100}+\dfrac{2}{1000}+\dfrac{2}{10000}$ (iii) $4+\dfrac{5}{10}$ (iv) $40+5$ (v) $\dfrac{4}{10}+\dfrac{5}{100}$

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

    (i) $1+\dfrac{7}{10}+\dfrac{7}{100}$ (ii) $100+70+7$ (iii) $10+7+\dfrac{7}{10}$ (iv) $\dfrac{5}{10}+\dfrac{6}{100}+\dfrac{5}{1000}$ (v) $\dfrac{1}{10}+\dfrac{7}{100}+\dfrac{7}{1000}$

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

    (i) $200+20+\dfrac{3}{10}+\dfrac{2}{100}$ (ii) $20+2+\dfrac{3}{100}+\dfrac{2}{1000}$ (iii) $2000+200+3+\dfrac{2}{10}$ (iv) $\dfrac{4}{100}+\dfrac{5}{1000}+\dfrac{4}{10000}$

    (v) $2+\dfrac{2}{10}+\dfrac{3}{1000}+\dfrac{2}{10000}$

28. "eight hundreds one ones and nine thousandths and three ten thousandths" is how much?

(i) $80000+100+\dfrac{9}{10}+\dfrac{3}{100}$ (ii) $800+1+\dfrac{9}{1000}+\dfrac{3}{10000}$ (iii) $80+\dfrac{1}{10}+\dfrac{9}{10000}$

(iv) $8000+10+\dfrac{9}{100}+\dfrac{3}{1000}$ (v) $\dfrac{1}{1000}+\dfrac{2}{10000}$

Assignment Key

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