Decimals

Multiple choice questions

1) The number $\frac{1}{100}$ can be written in decimal form as
   a) 0.1
   b) 0.01
   c) 0.001
   d) 0.100

2) 20 + 7 + 0.05 =
   a) 27.5
   b) 27.05
   c) 27.50
   d) 2.75

3) Ninety point seven eight is written in the number form as
   a) 90.78
   b) 90.87
   c) 9.078
   d) 907.8

4) The place value of digit 8 in number 125.008 is
   a) ones
   b) hundredths
   c) tenths
   d) thousandths

5) The fractional part in number 86.25 is
   a) 8
   b) 86
   c) 25
   d) 5

6) The correct value of $10 + 7 + \frac{2}{10} + \frac{4}{100} + \frac{5}{1000}$ is
   a) 10.254
   b) 17.245
   c) 17.542
   d) 10.245

7) The correct decimal value of $\frac{4}{10} + \frac{7}{1000}$ will be
   a) 0.470
   b) 4.007
   c) 0.047
   d) 0.407

8) The place value of digit 5 in number 40 + 7 + 0.2 + 0.005 is
   a) tenths
   b) hundredths
   c) thousandths
   d) tens

9) 78.68 is written in word as
   a) seventy eight and sixty eight hundredths
   b) seventy eight and sixty eight thousandths
   c) seventy eight and sixty eight tenths
   d) seventy eight and sixty eight

10) The place value of digit 5 in the number 5.00 is
   a) ones
   b) tens
   c) tenths
   d) hundredths