

Decimal Fractions

1. *Write down the value of each of the underlined digits in the questions below.*

- a) 2.412, *The underlined digit stands for.....*
- b) 5.863
- c) 3.512
- d) 8.234
- e) 13.21 (*Think carefully about this one*)

2. *Write down the decimal fraction equivalent to:*

- a) two tenths, six hundredths and eight thousandths
- b) three tenths, five hundredths and seven thousandths
- c) nine tenths, three hundredths and four thousandths
- d) two units and five tenths
- e) three units, five tenths and six hundredths
- f) four units, six tenths and three **thousandths**
- g) thirteen and seven tenths
- h) twenty two, eight tenths and five hundredths
- i) two hundred and twenty six, five tenths, two hundredths and three thousandths

Think really carefully about these next five!

- j) fourteen and twenty-five hundredths
- k) two and five hundred and fifty thousandths
- l) eighty and forty-two hundredths
- m) nine, five tenths and twenty-four hundredths
- n) four hundred and nine, four hundred and nine thousandths