

# 0.123

We say this number, out loud, as: **nought point one two three**

The zero digit has a value of 0 units, or 0

The one digit has a value of 1 tenth or 0.1

The two digit has a value of 2 hundredths or 0.02

The three digit has a value of 3 thousandths or 0.003

A. Write down in words the value of the digit underlined in the following numbers:

1. 0.540

2. 0.708

3. 0.725

4. 0.666

5. 0.719

6. 0.035

7. 0.571

8. 0.725

Write down in digits the following numbers:

eg four tenths:      0.4

9. five tenths

10. two hundredths

11. four thousandths

12. six hundredths

13. three tenths

14. four hundredths

15. nine thousandths

16. six thousandths

17. one hundredth

18. eight thousandths

## Year 6: Reading decimal fractions (2)

Maths worksheets from [mathsblog.co.uk](http://mathsblog.co.uk)

### Answers

1. four hundredths    2. seven tenths    3. five thousandths  
4. six hundredths    5. nine thousandths    6. three hundredths  
7. one thousandths    8. two hundredths

9. 0.5    10. 0.02    11. 0.004    12. 0.06    13. 0.3  
14. 0.04    15. 0.009    16. 0.006    17. 0.01    18. 0.008

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Maths activities for young children at [www.urbrainy.com](http://www.urbrainy.com)