

## Recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents

- 1 A survey found that **123** people out of **1000** people didn't like chocolate. Show this as a fraction.  

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- 2 Mr Fletcher asks Year 5 to work out the equivalent fraction to **0.431**. What answer should they give?  

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- 3 What is the decimal equivalent of  $\frac{75}{1000}$ ?  

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- 4 Ayesha's teacher asked her how many **tenths** were equivalent to  $\frac{200}{1000}$ . What should her answer be?  

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- 5 How many **hundredths** are equivalent to  $\frac{980}{1000}$ ?  

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- 6 **363** people out of a **thousand** prefer having a bath to a shower. Show this as a fraction and as a decimal number.  

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- 7 Bilal has **1000** cards. **320** of them are football cards. How many **hundredths** of his cards are football cards?  

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- 8 Tom states, " $\frac{1}{8}$  is equivalent to **0.125**." Is he correct? Explain your answer.  

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