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Clip Answers. Ah yes the pesky Mathswatch clip answers. After watching a clip you have to answer questions based on what you learned. These are stored in sections by the dozen within the database. So if you are looking for clip 207 answers you can sort from highest to lowest until you find the clip.

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This 'Grade 3' clip is the perfect introduction to Venn Diagrams.

### **Clip 127 Venn Diagrams Notation**

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©MathsWatch Clip 1 Place Value Page 1 1) a) Write the number forty five thousand, two hundred and seventy three in figures. b) Write the number five thousand, one hundred and three in figures. c) Write the number three hundred thousand, seven hundred and ninety one in figures. d) Write the number two and a half million in figures.

### **THE ANSWER BOOK - shmoodle**

We love a good steep climb here at GCN, well maybe except for Lasty, but we know that a lot of riders hate them and sometimes even avoid riding them altogether!

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Page 7 ©MathsWatch Ltd www.mathswatch.com info@mathswatch.com Page 7 9T) Write the following numbers as the product of their prime factors a) 48 b) 60 c) Find the Highest Common Factor of 48 and 60 d) Find the Lowest Common Multiple of 48 and 60 9S) Write the following numbers as the product of their prime factors

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