

# Robot Maths - Rounding to the nearest 100



Example: Round this number to the nearest 100



1) *Underline* the digit in the '*hundreds*' place

2) Put a *circle* around the digit in the '*tens*' place



Yes



*Is the digit in the 'tens' place less than 5?*

No

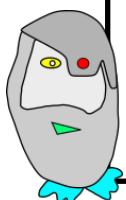


3) The '*hundreds*' digit **stays the same** and the '*tens*' and '*ones*' digits become **0**.

3) The '*hundreds*' digit moves **up by one** and the '*tens*' and '*ones*' digits become **0**.



Make your final answer clear using a full sentence



\_\_\_\_\_ rounded to the nearest 100 is \_\_\_\_\_ .

# Robot Maths - Rounding to the nearest 100



Example: Round this number to the nearest 100



1) *Underline* the digit in the '*hundreds*' place

2) Put a *circle* around the digit in the '*tens*' place



Yes



*Is the digit in the 'tens' place less than 5?*

No

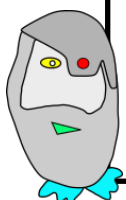


3) The '*hundreds*' digit **stays the same** and the '*tens*' and '*ones*' digits become **0**.

3) The '*hundreds*' digit moves **up by one** and the '*tens*' and '*ones*' digits become **0**.



Make your final answer clear using a full sentence



\_\_\_\_\_ rounded to the nearest 100 is \_\_\_\_\_ .