



Abbey Catholic Primary School

5/5/15

It has come to our attention that the homework task '**More than, less than, in between**' contains a typo in both of its examples. This resource was produced by Abacus Evolve: Pearson Education Limited, and is one of many resources utilised in school. We apologise for this oversight. If you have completed this activity with you child incorrectly, we ask that you use the information below to work with your child to address this misconception. We will also continuously address these mathematical symbols in school during our Numeracy Starters.

> 'is greater than'

Example: $x > 3$ means x can take any value which is greater than 3 but cannot equal 3

< 'is less than'

Example: $x < 5$ means x can take any value which is less than 5 but cannot equal 5

Regards,

The Year 2 Team.

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