



Pearson

# **Notional Component Grade Boundaries**

## **Edexcel Mathematics in Context (Core Maths)**

**June 2017**

## **Understanding our notional Mathematics in Context (Core Maths) grade boundaries**

The introduction of Mathematics in Context (Core Maths) in summer 2016 has meant a change in the way results are calculated and displayed.

The assessment for linear qualifications takes place at the end of the course, with learners taking all components in the same exam session, and grade boundaries are set at qualification level. You can find more information here:

<http://qualifications.pearson.com/en/support/support-topics/results-certification/understanding-your-results-information-for-students/edexcel-a-level-results-explained.html>

We have committed to provide you with component-level grade boundaries for this qualification this summer.

Component-level grade boundaries in this linear qualification are notional only, and do not equate to a certificated grade.

**Mathematics in Context (Level 3 Core Maths)**

| <b>Notional Component Grade Boundaries</b> |                                    | <b>Max Mark</b> | <b>A</b> | <b>B</b> | <b>C</b> | <b>D</b> | <b>E</b> | <b>U</b> |
|--|------------------------------------|-----------------|----------|----------|----------|----------|----------|----------|
| 7MC0                                       | Mathematics in context<br>Paper 01 | Raw 60          | 42       | 37       | 32       | 28       | 24       | 0        |
| 7MC0                                       | Mathematics in context<br>Paper 02 | Raw 80          | 54       | 48       | 42       | 36       | 30       | 0        |