



Grade boundaries – March 2023 exams

This document shows the confirmed subject grade boundaries, unit grade boundaries, and the notional component grade boundaries for illustrative purposes only.

[See this webpage for a guide to notional component grade boundaries](#)

[For further information, email eos@aqa.org.uk](mailto:eos@aqa.org.uk)

Functional Skills Level 1			
Subject Code	Subject Title	Maximum Mark	P
8720R	ENGLISH LEVEL 1 READING	26	11
8720W	ENGLISH LEVEL 1 WRITING	27	10

Subject Code	Subject Title	Maximum Mark	P
8361	MATHEMATICS LEVEL 1	80	31
8361/1	MATHEMATICS LEVEL 1 PAPER 1	20	9
8361/2	MATHEMATICS LEVEL 1 PAPER 2	60	22

Version 1.0 13 April 2023

Copyright © AQA and its licensors. All rights reserved.

AQA Education (AQA) is a registered charity (number 1073334) and a company limited by guarantee registered in England and Wales (number 3644723).

Our registered address is AQA, Devas Street, Manchester M15 6EX.



Grade boundaries – March 2023 exams

This document shows the confirmed subject grade boundaries, unit grade boundaries, and the notional component grade boundaries for illustrative purposes only.

[See this webpage for a guide to notional component grade boundaries](#)

[For further information, email eos@aqa.org.uk](mailto:eos@aqa.org.uk)

Functional Skills Level 2			
Subject Code	Subject Title	Maximum Mark	P
8725R	ENGLISH LEVEL 2 READING	30	18
8725W	ENGLISH LEVEL 2 WRITING	30	19

Subject Code	Subject Title	Maximum Mark	P
8362	MATHEMATICS LEVEL 2	80	32
8362/1	MATHEMATICS LEVEL 2 PAPER 1	20	10
8362/2	MATHEMATICS LEVEL 2 PAPER 2	60	22

Version 1.0 13 April 2023

Copyright © AQA and its licensors. All rights reserved.

AQA Education (AQA) is a registered charity (number 1073334) and a company limited by guarantee registered in England and Wales (number 3644723).

Our registered address is AQA, Devas Street, Manchester M15 6EX.