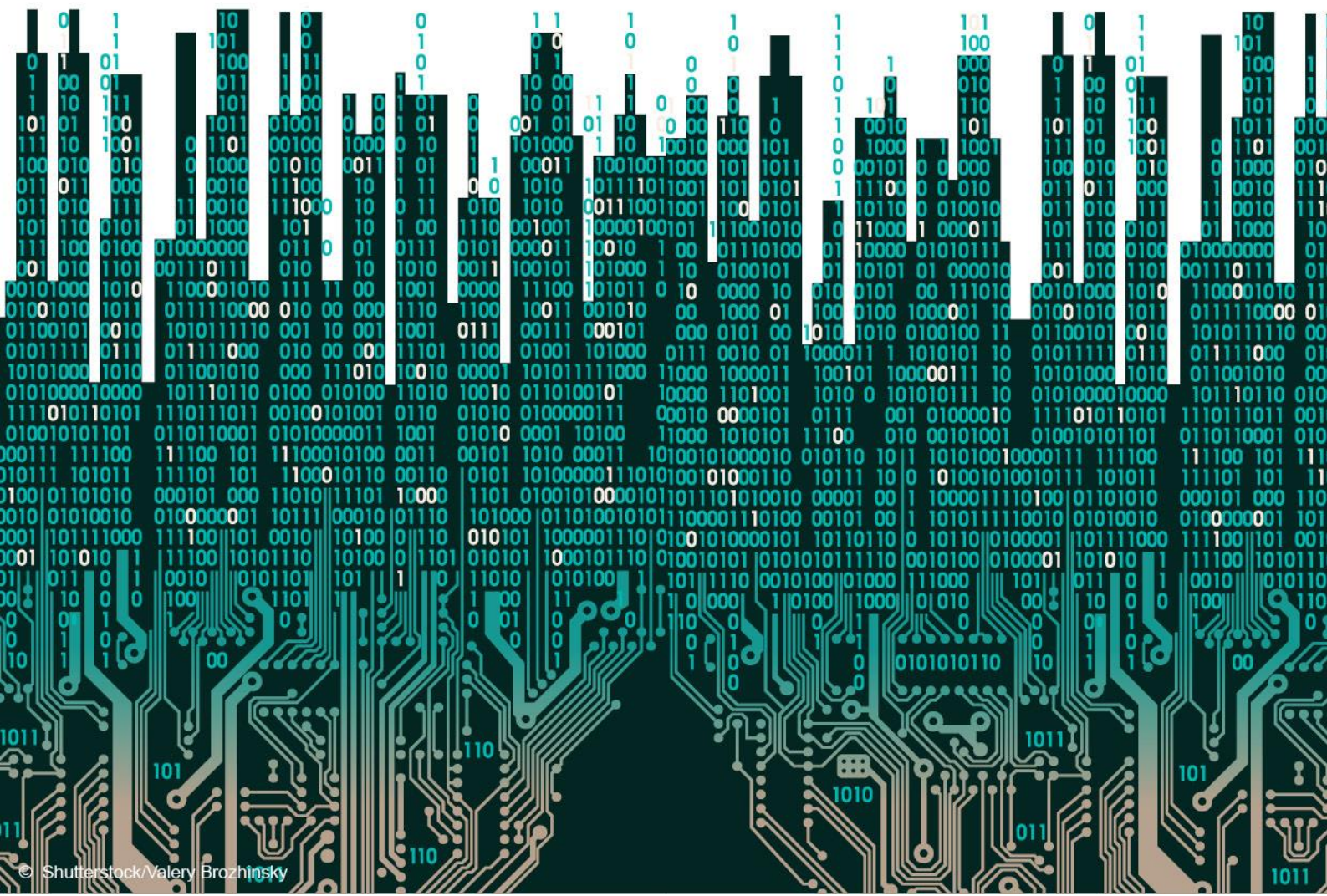


Pearson Edexcel Computer Science Grade Boundaries Summary

Summer 2024 Exam Series



Pearson Edexcel Level 1/Level 2 GCSE (9-1) in Computer Science (1CP2)

Grade Boundaries Summary – Summer 2024

The tables below give the lowest **raw marks** for the award of the stated grade.

Marks for GCSE Computer Science are out of a total of **150 marks**.

Overall grade boundaries	Max Mark	9	8	7	6	5	4	3	2	1	U
(1CP2) Computer Science	150	119	105	91	76	61	47	34	21	8	0

The tables below give the lowest **raw marks** for the award of the notional component grade for the papers comprising the qualification. All grade boundaries shown in shaded columns are those decided by examiners; all others are nominal and decided arithmetically.

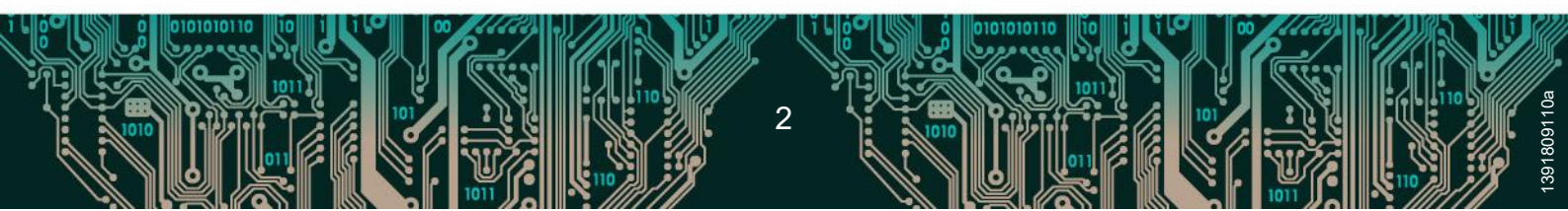
GCSE Computer Science papers 1 and 2 are out of **75 marks**.

Overall grade boundaries	Max Mark	9	8	7	6	5	4	3	2	1	U
(1CP2_01) Computer Science Paper 1	75	60	53	46	38	31	24	17	10	4	0
(1CP2_02) Computer Science Paper 2	75	59	52	45	37	30	23	16	10	4	0

Grade statistics: Provisional pass rate data

The cumulative percentage of candidates obtaining each grade at the time of grading are given below (the final figures may vary slightly from these).

(1CP2) GCSE Computer Science	9	8	7	6	5	4	3	2	1	U
Number of students	830	1580	2504	3679	4908	5991	6905	7709	8379	8691
Percentage of students	9.6	18.2	28.8	42.3	56.5	68.9	79.5	88.7	96.4	100



***Understanding notional component grade boundaries**

Notional grade performance at component level plays no part in the determination of a qualification grade. Component-level grade boundaries in these linear qualifications are notional only, and do not equate to a certificated grade. When the subject grade boundaries are recommended by the senior examiners, it helps them to consider the component performance for a candidate who will achieve, say, a borderline grade A by producing a borderline grade A performance on each component. For teachers, the notional component grade boundaries can be useful as an indicator of grade performance when, for example, an examination paper is used as a future mock examination.

For more information please visit [our website](#)

***The *review of standards in GCSE computer science* published by Ofqual in July 2024 is available [here](#).**