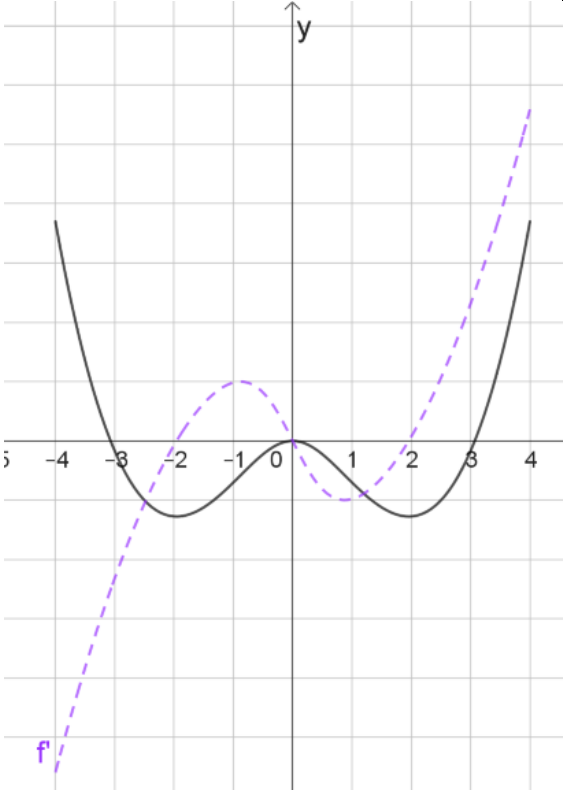


Question			Answer	Marks	AO	Guidance
10				B1	3.1a	Zeroes at 0 and close to -2 and 2 (and no others)
				B1	2.2a	Rotational symmetry about the origin (mark intent)
				B1	2.2a	General shape (actual values of gradient may be wrong)
				[3]		

Q10. The 3 marks are independent.

The first one is for showing the crossing points are 0 and near to +2 and -2.

The second is for rotational symmetry (or close to).

The third is for the general shape of a positive cubic But do not condone incorrect curvature. Some candidates are drawing $y=x$, which scores B0B1B0.

In all cases use your judgement and mark the intention of the candidate.

List all 3 marks in the order of the MS.