FAQs relating to the removal of the January examination session for GCE Mathematics

- Q: Will there be any limits on the number of times a unit can be sat (or re-sat) before cash-in?
- A: Rules concerning re-sits have not changed, so any number of re-sits are possible before cash-in.
- Q: Will there be any limits on the number of time an AS or A level qualification can be sat (or re-sat)?
- A: Rules concerning re-sitting of the whole qualification have not changed, so an AS or A level in Mathematics can be sat as often as required.
- Q: Will students be allowed to sit (or re-sit) any number of units at a session, or must they sit 3 AS and/or 3 A2 at a time?
- A: Students will be able to sit any number of units at a session; for example, a student might sit C1 and C2 in June 2013 and C3, C4, M1 and M2 in June 2014. Or a student might want to re-sit just C4 in June 2013 which will be possible.
- Q: Have cash-in rules changed in any way?
- A: No, other than that cash-in opportunities will now only be available for summer sessions.
- Q: Have the rules for the award of A* grades changed in any way?
- A: No, the rules for the award of A* grades remain the same.
- Q: Has the content of the AS or A level changed at all?
- A: No. the content remains the same.
- Q: Will January examinations still be available to centres in Wales?
- A: Edexcel/Pearson will not be offering January examinations to centres in Wales.
- Q: Will January examinations still be available to centres in Northern Ireland?
- A: Edexcel/Pearson will not be offering January examinations to centres in Northern Ireland
- Q: Will January examinations still be available to centres outside the UK?
- A: There will be no January examinations outside the UK for the UK AS and A level Mathematics.
- Q: When are new AS and A levels expected?
- A: New AS and A level qualifications are expected to be introduced for first teaching in September 2015, with first AS examinations in Summer 2016 and first A level examinations in Summer 2017.
- Q: Will New AS and A level examinations be linear only?
- A: Yes.