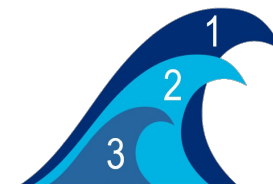
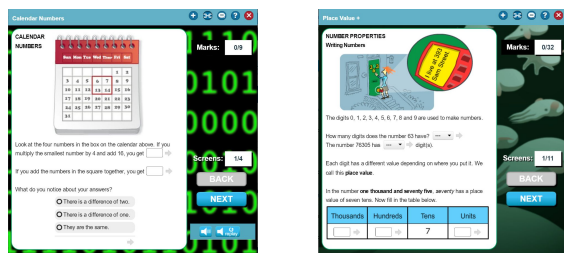


Set your learners activities from Key Stage 2 to GCSE
For homeworks, revision, diagnosis and catch-up...



5 Popular Maths Activities:

- GCSE: [Number Problems +](#)
- GCSE: [Place Value +](#)
- KS3: [Angles Using Reasoning](#)
- KS3: [Calendar Numbers](#)
- Catch-up: [Addition 1](#)



Set a range of activities...

- Revise+** - to review and check basic learning
- Test / Exams** - text-based exercises for *extended answers* with levelled mark schemes
- Exam Essentials** - Focus in on common questions and techniques (*Pearson/Edexcel*).
- Key Content** - identifies core knowledge to concentrate on.

All of these are marked for you - and you can see progress reports in moments!

Focus on Year 7:

[Diagnostic activities](#) to find gaps and review progress.



[Numeracy Catch-up](#) resources tackle gaps left over from KS2 - *with activities aimed at SATs scores below 100 and below 80.*

Track the achievements of any class or group with our **sophisticated reporting** - and use **diagnostic** information to target your **interventions**.



Use [Question Level Analysis](#) (QLA) to Find Gaps:

- Which **learners** are doing less well?
- Which **questions** are causing the most problems for your class?

Student Name	Screen 1 (75%)	Screen 2 (71%)	Screen 3 (50%)	Completion Date	Activity Score
Elena Talpa	0	67	0	DEC 22	50
Constantin Pogorelov	100	83	100	DEC 17	88
David Brown	100	100	100	DEC 22	100
Eugene Dementev	100	33	0	DEC 22	38

Use [Classroom Differentiation Groups](#)

- used to track catch-up work for targeted learners in your classes.

Wave 2: School Intervention ^

Create '**Wave 2**' [Intervention Groups](#) across a cohort to target revision or catch-up programmes.

Personalise assessments with [Activity Builder](#)



- Turn your old worksheets into *self-marking* activities
- Use your own *experiments* as a basis for questions
- Link to *YouTube* videos or websites
- *Edit existing activities* to make them right for your learners - differentiate up or down

Download a full list of (2000+) **Maths** activities available for you on SAM Learning from our [List of Topics](#).

Watch brief [CPD Videos](#) - or [book us in](#) to your [department meeting](#) for training or a Q&A.