

# The SASC Diagnostic Assessment Report Format 2025

# Caroline Holden and Alice Thomas June 2025

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- Who produced this updated format?
- Why has it been re-written?
- Key features.
- Implications for assessment practice.
- Your questions.

## Introducing....The Report Format Working Group







## **Caroline Holden (Chair)**

With professional qualifications and long experience in specialist (SpLD) teaching and assessment, Caroline joined the SASC board in 2017, where, until October 2024, she acted for several years as vice-chair and had an additional role as assessment issues coordinator. Since then she has stayed on in a consultancy role for SASC, leading the report format working group to produce the updated diagnostic assessment report format. She is one of the authors of the Delphi dyslexia UK study.

### Jen McDermott

Jen is an experienced independent specialist teacher-assessor with 25 years of experience across various age groups and educational settings. She has worked extensively with Patoss as the Lead of the APC Review Team and has delivered specialised training courses to support assessors in the ongoing development of their professional practice. Jen has been a Director of SASC since 2014.

### Sarah Bevan

Sarah qualified as a specialist teacher assessor in 2001 and since then has worked exclusively in the field of SpLD as a SENCo and assessor. She gained her APC in 2007, joined Patoss in 2015 and has held her current role of APC Team Lead since 2021.

### Rachael McMullen

Rachael has significant experience in the field of Specific Learning Difficulties (SpLD), as a teacher, assessor, and trainer. She spent 10 years as SENCO in a specialist school for pupils with SpLD and has held an Assessment Practising Certificate (APC) since 2010. Currently, as Head of Dyslexia Support at the Helen Arkell Dyslexia Charity, she manages a large team of specialists who deliver over 1,400 assessments and 5,000 hours of specialist tuition a year.

## **Katherine Kindersley**

Katherine founded and directed Dyslexia Assessment and Consultancy, an organisation which worked for 25 years providing specialist assessment and support, as well as training and advice on reasonable adjustments. She is a qualified expert witness. Co-author of 'Dyslexia: Assessment & Reporting', The Patoss Guide, Hodder Education. She worked with Professors Anna Barnett, Amanda Kirby and Elisabeth Hill to develop the SASC DCD / Dyspraxia guidance (2020) and with Professor Asherson and Dr Anna Smith, to develop the SASC ADHD guidance (2021). She has been a Director of SASC since 2013.

## The Report Format Working Group



### **Alice Thomas**

Alice is a Specialist Teacher Assessor who works for a Multi Academy Trust in East London serving a diverse population, working closely with local NHS services. Alice has been teaching learners with additional needs since 2008, and is passionate that every individual who requires it should be able to access assessment. She recently joined SASC in the Assessment Issues Coordinator role and also works as an AMBDA tutor for the UCL Specific Learning Difficulties Level 7 course.

## **Janet Goring**

Janet is a specialist assessor and and member of STEC. She chaired the SASC working group which, in association with other practitioners and key academics in the field produced the SASC Guidance on Assessment of Mathematics Difficulties and Dyscalculia 2025.

### **Gill Cochrane**

Gill is a specialist assessor and trainer with Dyslexia Action. She was a member of the working group who produced the SASC Guidance on Assessment of Mathematics Difficulties and Dyscalculia 2025.

## Sally-Ann Morrison

Sally-Ann has been an active diagnostic assessor since 1996 and is a long term APC holder. She is the Founder of Praxis CPD, providing training and mentoring for SpLD Specialists, and is a former Patoss APC Reviewer.

**Lynn Greenwold**, trained as a SpLD specialist teacher/assessor, was on the DfES SpLD Working Group which led to the formation of SASC and served as CEO of Patoss for many years. Chair and founder member of SASC and former CEO of PATOSS

Also consulted: Louise Van Der Valk, Chair of STEC, Kate Blundell, Sarah Guest, Julia Carroll and Mark Loveday, The SASC Board, SpLD course leaders and SpLD professional body APC renewal teams.



## Why has the report format been re-written?

- The initial SASC consultation on a definition for dyslexia.
- The Delphi dyslexia UK study.
- SASC-commissioned guidance for the assessment of specific mathematics difficulties and dyscalculia.
- Ongoing requests for a degree of flexibility to be built into the report format.
- The listing (with published guidance from the SpLD Test Evaluation Committee - STEC) of test batteries (some embodying new test philosophies and test constructs) which extend the range of assessment options.

## Key features 1.

- The report format is available in three forms: the format minus the additional guidance in comments, the format with the comments, and the additional guidance comments collected together as a separate document.
- Professional bodies and training providers will be offering CPD and there is a long run-in period before its use becomes compulsory in January 1<sup>st</sup> 2027.
- All guidance for assessment of all SpLDs at any age in one document.

## Key features 2.

- Each section of the format supported by a rationale for its inclusion.
- Clear guidance as to essential and optional components of assessment.
- The diagnostic decision section of the format focuses on gathering together converging evidence from assessment that meets the definition of the SpLD being identified.
- Flexibility regarding in what order certain sections can be reported.
- A new Extended Investigation section.

## Implications for assessment practice 1.

- I am still not clear why some areas of assessment are compulsory and others optional? *and* How will greater choice of testing ensure consistency?
- How will I choose which tests to use?
- Why isn't there a separate format for testing for specific maths difficulties? and Do I now have to test maths skills?
- Could you say more about 'working within professional boundaries'?

## Implications for assessment practice 2.

- What is the difference between action points and recommendations?
   and Why doesn't the recommendations section follow the diagnostic decision section?
- Why is there very little space in this format to cover emotional or mental health difficulties associated with many SpLDs?
- Would it be useful to produce diagrammatic pathways showing how the report formats could work for assessments which end up focusing mainly on literacy, mathematics or motor coordination and/or attentional difficulties?

## An assessment primarily focused on literacy

Cover sheet **Contents Diagnostic decision Background information** Test conditions

## Areas of assessment **Attainment**

## Language and reasoning

### Will include:

Receptive and/or expressive language

## **Phonological awareness**

Where there are no, or insufficient indicators of unexpectedness, or where global learning difficulties are suspected, verbal reasoning and/or non-

verbal/visual reasoning/pattern or design recognition/construction.

### Could also include:

Listening comprehension

Single-word reading

Will include:

Speeded sight-word reading and speeded non-word decoding

**Reading comprehension** of continuous prose

Single word spelling

**Prose writing** 

## Could also include:

**Reading sub-skills** Non-word reading Phonological awareness Listening comprehension **Orthographic skills** 

Handwriting speed/legibility Copying

**Typing** 

**Basic computation Graded computation** 

Mathematics attainment, reasoning and problem-solving

**Extended investigation** 

## **Recommendations and appendices**

## **Cognitive Presentation**

## Will include:

RAN **Verbal working** memory **Phonological** memory

## Could also include:

Coding, symbol search, cancellation tasks Retrieval fluency tasks, semantic or

phonological

Phonological awareness Orthographic processing

Visual-motor speeded tasks

Visual memory

Attention

Observations of filtering/decision-

10

making/problem-solving

Visual working memory

**Spatial processing** 

Mental imagery/visualisations

Mental rotation skills

**Further non-verbal reasoning** Visual perception/other visual

processing skills

## An assessment primarily focused on mathematics

Cover sheet
Contents
Diagnostic decision
Background information
Test conditions

## Areas of assessment Language and reasoning Attainment

## **Cognitive Presentation**

## Will include:

Receptive and/or expressive language

**Phonological awareness** (if there are additional concerns about literacy)

Where there are no, or insufficient

indicators of unexpectedness, or where global learning difficulties are suspected, verbal reasoning and/or non-verbal/visual reasoning/pattern or design recognition/construction.

## Could also include:

Listening comprehension

## Will include:

Basic computation Graded computation Mathematics attainment, Mathematics reasoning and problem-solving

### Could also include:

**Tests of specific mathematics** areas Informal/qualitative mathematics assessments Single-word reading **Speeded sight-word reading** and speeded non-word decoding Reading comprehension of continuous prose Single word spelling **Prose writing Reading sub-skills** Non-word reading **Listening comprehension Orthographic skills** Handwriting speed/legibility.

### Will include:

RAN
Verbal working
memory
Symbolic magnitude
comparison
Visual working
memory and at least
one of:
Spatial processing
Mental
imagery/visualisation
Mental rotation skills

### Could also include:

Magnitude estimation

**Counting/sequencing/ordering numbers** 

Non-symbolic magnitude comparison Mastery of mathematics language. Visual-motor speeded tasks **Visual memory** Attention Observations of filtering/decision-making/problemsolving **Spatial processing** Mental imagery/visualisations Mental rotation skills **Further non-verbal reasoning** Visual perception/other visual processing skills **Phonological memory** Coding, symbol search, cancellation tasks Retrieval fluency tasks, semantic or phonological Orthographic processing

## **Extended investigation**

Copying/Typing

**Recommendations and appendices** 

## An assessment where there are concerns about motor coordination and/or attention

Cover sheet
Contents,
Diagnostic decision
Background information
Test conditions

**Extended investigation** 

## Areas of assessment Attainment

**Cognitive Presentation** 

## Language and reasoning

Will include:

Receptive and/or expressive language

Phonological awareness, if there are concerns about literacy

Where there are no, or insufficient indicators of unexpectedness, or where global learning difficulties are suspected, verbal reasoning and/or non-verbal/visual reasoning/pattern or design recognition/construction.

Will include:

Single-word reading

Speeded sight-word reading and speeded non-word decoding

Reading comprehension of continuous prose

Single word spelling

**Prose writing** 

Will include:

**RAN** 

Verbal or visual working memory

## Could also include:

Any of the tests in any of the other sections of the format, at the discretion of the assessor and depending on the background information and emerging concerns at assessment, including the possibility of co-occurring specific difficulties and identification of more than one SpLD.

## **Recommendations and appendices**

## Your questions.

• Fire away!