



Assess learner wellbeing and provide support with evidence-based strategies





About Wellbeing and Attitudes to Learning: Survey and Strategies

The loss of the physical school environment during lockdown, and the transition to a new classroom set up, is likely to have an impact on children's wellbeing and attitudes to learning in a range of ways.

Wellbeing and Attitudes to Learning is an award-winning profiling tool to enable teachers to better support the wellbeing and academic development of their pupils in Key Stage 2, helping schools assess where their pupils are at in relation to four key areas of pupil wellbeing:

Positivity

Self-esteem

Optimism

Satisfaction

Class climate

School belonging

Motivation

Intrinsic motivation
Extrinsic motivation
Support

Self-efficacy

Emotional

self-efficacy Interpersonal

self-efficacy

Academic

self-efficacy

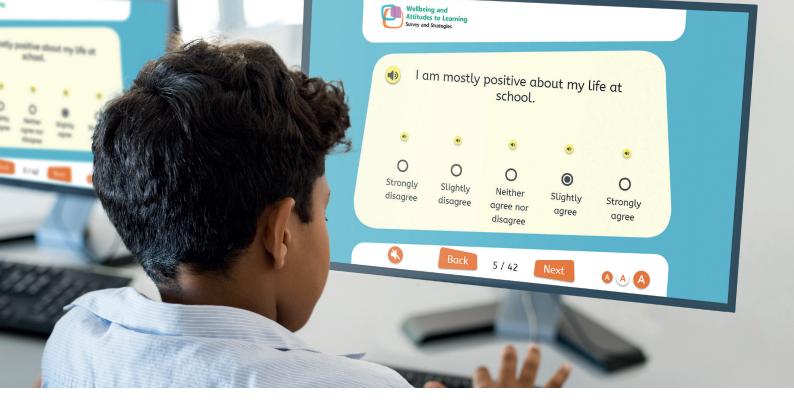
Resilience and persistence

Follow-up evidence-based strategies, for groups and individuals, are also provided to help teachers improve these areas of pupil wellbeing where there might be cause for concern, or a desire to further improve and evidence existing good practice.

If schools are looking
for a cost-effective,
evidence-based programme to
support the wellbeing of pupils,
this can help. Class strengths and
weaknesses are easily identified
and it gives teachers the tools
they need to address/develop
the areas of concern that have
been flagged up.

Riverside Primary School





How does Wellbeing and Attitudes to Learning work?

- 1. Pupils complete an online survey, taking no longer than 20 minutes (see page 4).
- 2. Reports are instantly available to help identify strengths and areas of need for groups and individuals (see pages 5-7).
- 3. 30+ evidence-based strategies provide follow-up support (see pages 8-9).
- 4. Reassess pupils throughout the year to demonstrate the impact of strategies (see page 10).

Developed by experts

The pupil survey and all follow-up strategies were developed in partnership with experts from Coventry University and Nottingham Trent University.

Professor Clare Wood

Professor Clare Wood undertakes research examining children's and young people's experiences of education, and how those experiences impact their achievement.

Doctor Carlo Tramontano

Doctor Carlo Tramontano's most recent work focuses on the study of how individual factors (e.g. self-efficacy) influence work stress and behaviours at work.

Doctor Helen Johnson

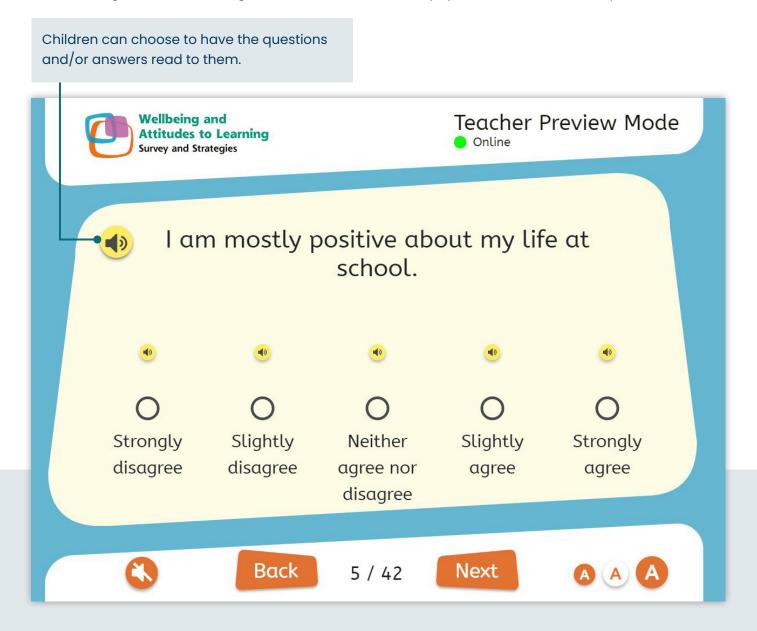
Doctor Helen Johnson is a full-time Educational Psychologist.

Trialled on a representative sample of over 3,800 pupils in 2018, *Wellbeing and Attitudes to Learning* offers an evidence-based approach to improving pupil wellbeing and academic attainment.

How does Wellbeing and Attitudes to Learning work?

Step 1 Pupils complete the online survey

Pupils take a survey answering 41 multiple-choice questions about how they feel about school and their learning (this takes no longer than 20 minutes). All KS2 pupils take the same survey.



The survey is useful as some children find it easier to answer a question online rather than to voice their true opinion verbally to an adult.

Trial school

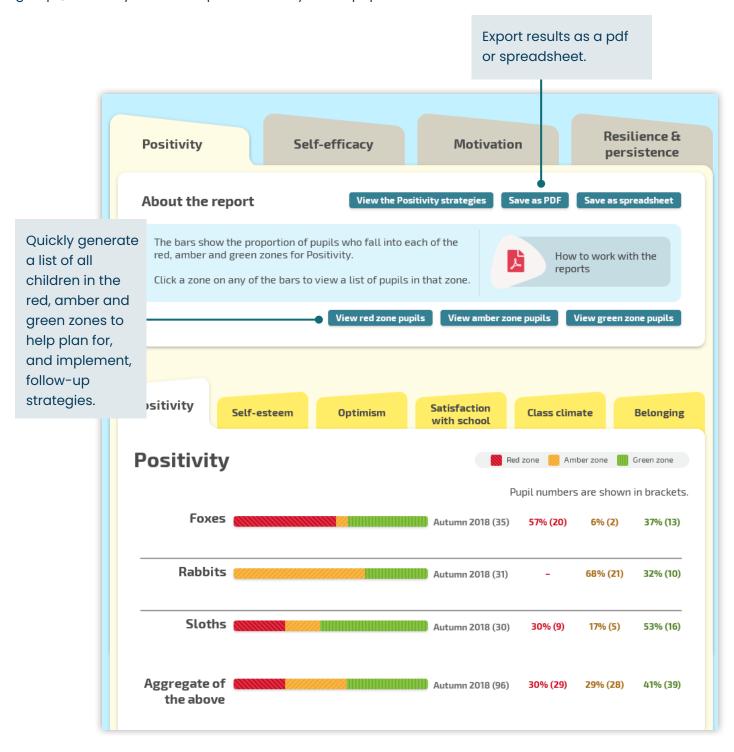
Step 2 Generate online reports

Once pupils have completed the survey, their results are instantly available in the 'Report' tab. Children's answers are indicated by a traffic light system to help identify areas of concern, as well as strength, across the four dimensions.

What types of reports are available?

> Group report

Group reports provide an aggregated overview of results for classes, year groups and contextual groups, useful if you want a quick summary of KS2 pupils' results.

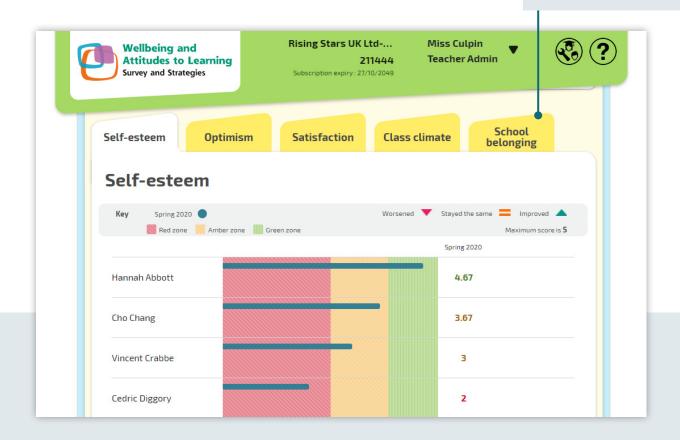




> Pupil listing report

Quickly see and compare how children have performed across each dimension and sub-dimension.

See how pupils performed within each sub-dimension.

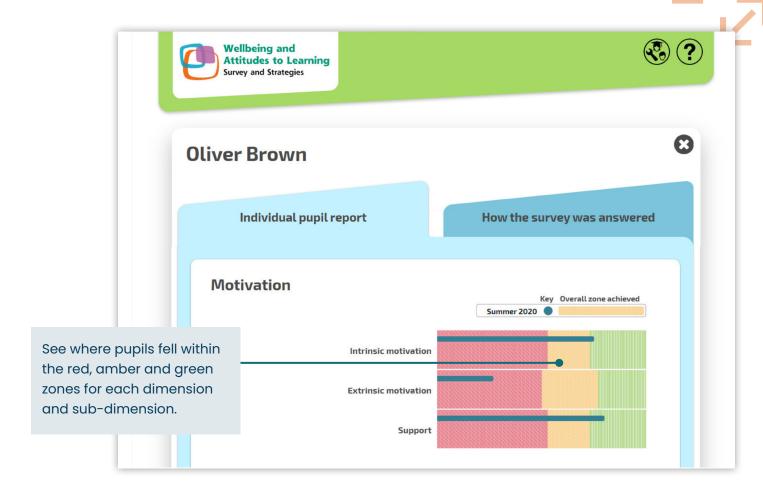


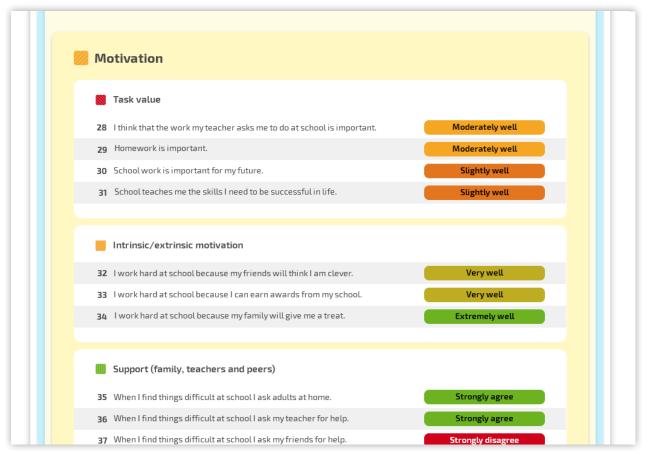
We have found the listing report incredibly useful as a quick means to get a clear overview of the class, and the individual pupil report was particularly useful when a surprising result for a pupil was thrown up.

Riverside Primary School

> Individual pupil report

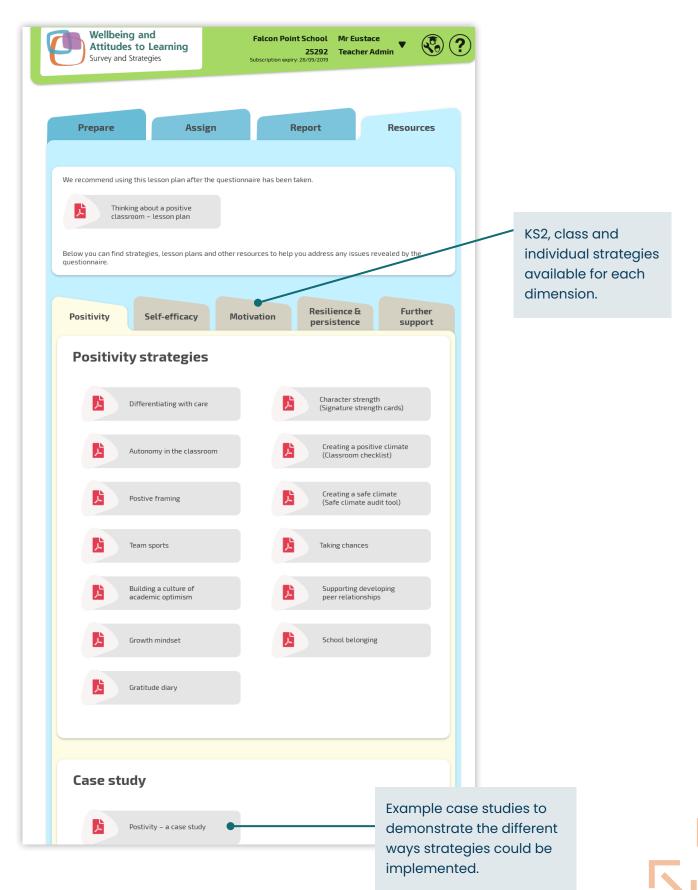
Individual pupil reports allow an in depth view of a pupil's results and let you see how they answered each survey question.





Step 3 Implement follow-up strategies

30+ evidence-based follow-up strategies for individuals, classes and whole year groups are provided to help support and improve pupil wellbeing and their attitudes to learning. The strategies offer a broad range of approaches for teachers to implement.



Growth mindset

Dimension: Positivity

Sub-dimension(s): Optimism Strategy type: Class / Whole-KS2

Description: Series of lessons / whole-KS2 sessions through which to introduce, explore and

challenge children's mindsets in relation to learning.

Outcome: Children move from a fixed to a growth mindset when thinking about their own

abilities and seek out opportunities to be academically challenged.

Objective

To move children from a fixed to a growth mindset.

Resources needed

Muncaster, K. (2016) Growth Mindset Lessons: Every Child a Learner

Background

Fixed mindset refers to the belief that our abilities are fixed and unchangeable characteristics, and that intelligence in particular is a static quality. There are many adults, let alone children, who subscribe to the idea that intelligence is something we are born with: we are either good at certain things or bad at them, and there is little we can do to change that. Consistent with these ideas, children who believe in a fixed mindset are easily defeated and de-motivated. They will avoid tasks they consider to be challenging or where there may be a risk of failure attached to them; they see little value in trying again if they cannot succeed first time. Conversely, someone with a growth mindset recognises that intelligence is something that can be developed through learning. These individuals are more likely to seek out challenging learning tasks, persist when they experience difficulties (also known as 'grit') and see effort as critical to learning.

A large amount of research conducted with school-aged children has shown that it is possible to change children from having a fixed mindset to a growth mindset, and that this change results in improvements in their academic performance.

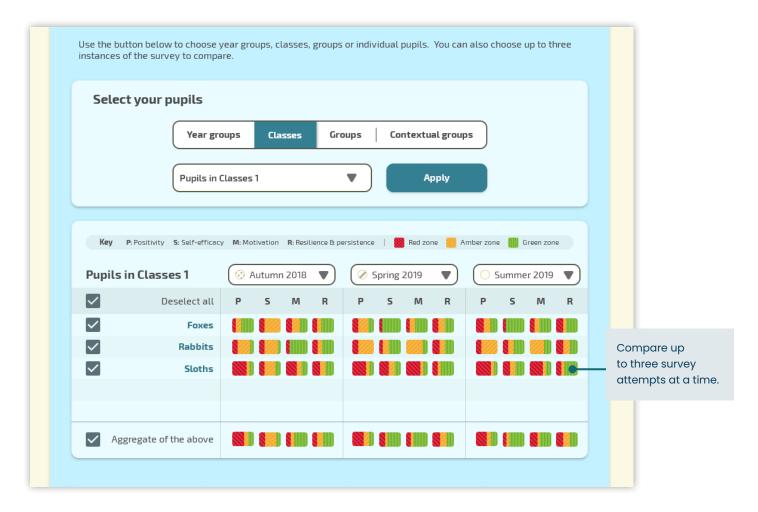
Description of strategy

The Muncaster resource provides advice and resources for both whole-school implementation of growth mindset philosophy (including the involvement of parents / carers) and a series of lesson plans for each year group within primary school. These high quality resources have been trialled in a UK primary school setting and examples of children's responses to the

All strategies are founded in up-to-dateresearch.

Step 4 Implement follow-up strategies

The survey can be retaken throughout the school year by either whole classes, specific individuals or groups, to help monitor pupil wellbeing and attitudes to learning. Results can be compared side by side to demonstrate the impact of selected strategies and shape future planning.

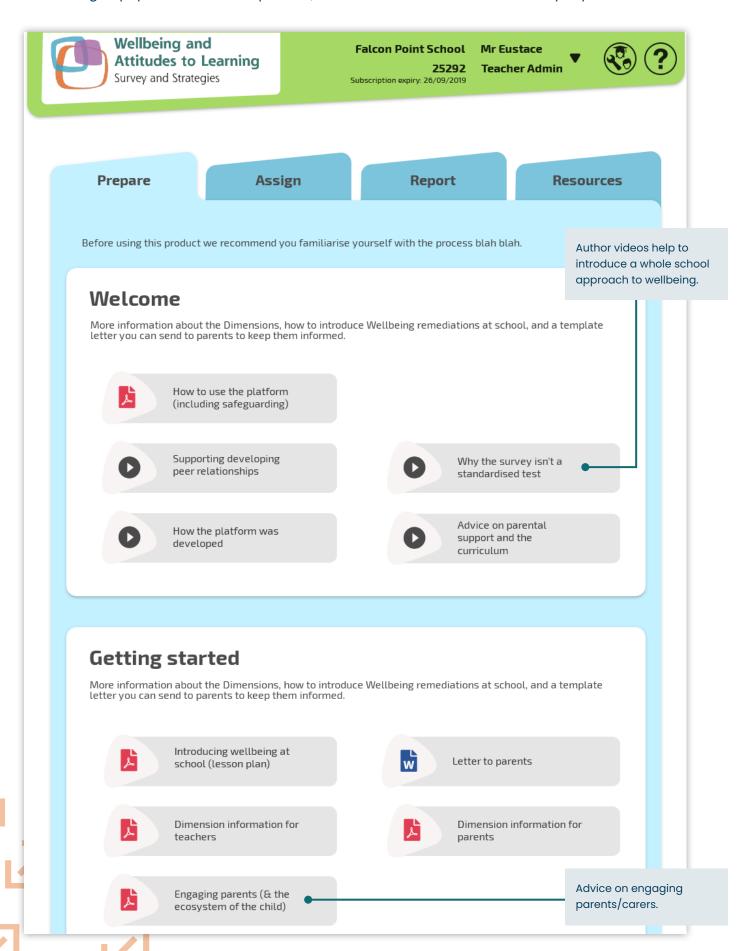


It was really interesting to see what the children were putting, especially children I already had concerns about. Some of their responses really surprised me, as did some of the achieving and confident children, who put they didn't feel like they could achieve in class or ask questions.

Trial school

Supporting materials

Resources and supporting documents are provided to help you introduce *Wellbeing and Attitudes* to Learning to pupils, teachers and parents/carers, and to use the tool effectively in your school.





Contact us



Tel: 01235 400555



UK email: education@hachette.co.uk



International email: international.sales@hodder.co.uk

Arrange a no-obligation visit from one of our sales consultants to find out more about all of our assessment resources.

Find your local consultant at

hachettelearning.com/contact-us/find-a-sales-consultant.