



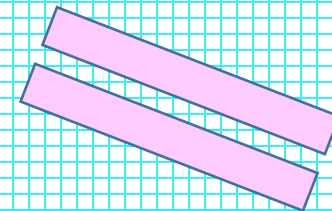
100

6



?

2

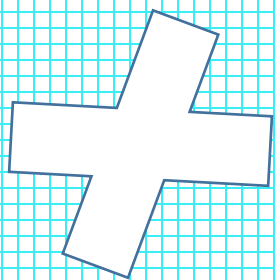


22

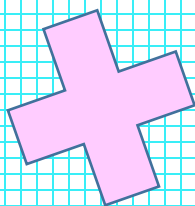
3

Numbers Count

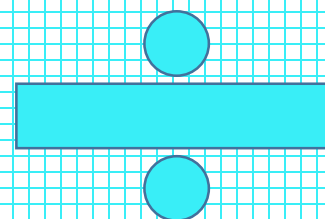
82



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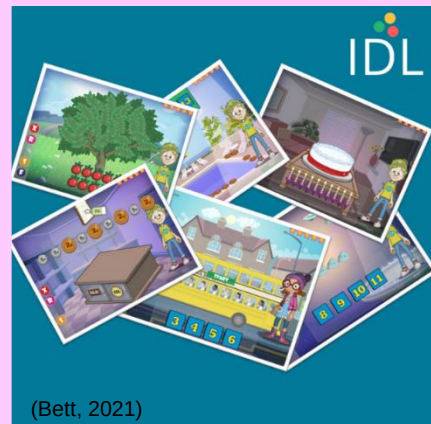
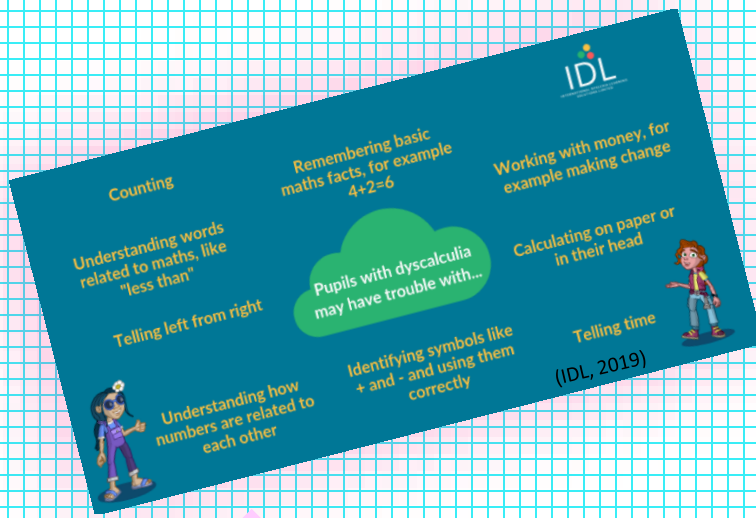
12



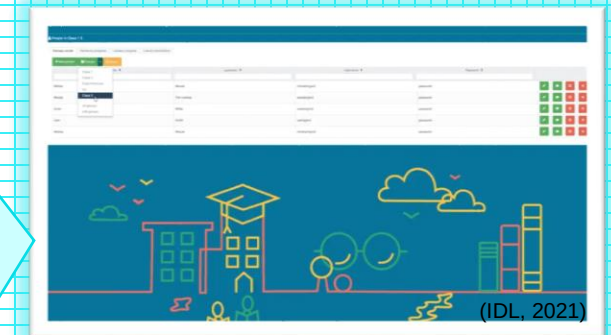
8

Nicki Hill-Thompson

The Resource



- A software resource to aid progression within mathematics and numeracy for low attaining and anxious pupils.
- Covers the National Curriculum (key stage 1 and 2)
- Links to numeracy framework
- Can be used anywhere
- Fun, bright and user friendly
- Easy to use
- Targets problem areas
- Can be touch screen or mouse operated
- Assessment setting option
- Teacher/ pupil communication
- Monitoring
- Multi sensory
- Builds resilience
- Links to theory and policy
- Promotes inclusion

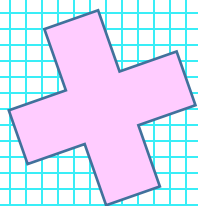


E V A L U A T I O N

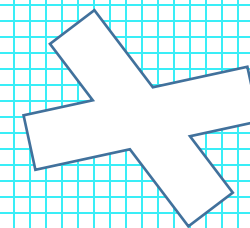
- Innovative
- Software programme
- Elevates achievement
- Links to The National Curriculum and Literacy and Numeracy Framework
- Hands on and multi-sensory
- Links to theory and policy
- Award winning



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$$2 + 2 = 4$$

Reference List

Bett (2021) *IDL Numeracy*. [image]. Available at: <https://www.bettshow.com/bett-product-list/idl-numeracy> (Accessed: 5 May 2021).

IDL (2018) *The wait is over! IDL Numeracy is here*. [image]. Available at: <https://idlsigroup.com/news/the-wait-is-over-idl-numeracy-is-here> (Accessed: 6 May 2021).

IDL (2019) *Recognising Dyscalculia or Dyscalculia type difficulties in the Classroom*. [image]. Available at: <https://idlsigroup.com/news/recognising-dyscalculia-or-dyscalculia-type-difficulties-in-the-classroom> (Accessed: 6 May 2021).

IDL Solutions.(2020) *IDL Animated Tutorial on Place Value: Ones, Tens and Hundreds* [video]. Available at: <https://www.youtube.com/watch?v=TXLLK6JQx4> (Accessed: 8 May 2021).

IDL (2021) *Numeracy Software Overview*. [image]. Available at: <https://idlsigroup.com/numeracy> (Accessed 5 May 2021).

Jones, N. (2013) *Education Inclusion Policy and Strategy* [policy]. Available at: <https://supportandprovision.pembsinclusion.service.wales/wp-content/uploads/2019/04/SP6-Education-Inclusion-Policy-and-Strategy-August-2013.2.pdf> (Accessed: 28 November 2020)

McLeod, S. (2020) *Simply Psychology*. Available at: <https://www.simplypsychology.org/vygotsky.html> (Accessed: 7 May 2021).

Pembrokeshire County Council (2018) *Specialist Services and Provision*. Available at: <https://www.pembrokeshire.gov.uk/specialist-services-and-provision/specialist-provision> (Accessed: 28 November 2020).

Pound, L. (2014) *How Children Learn*. London: Practical Pre-School Books.

[School A] (2015) [School A] *A Curriculum Policy*. Pembrokeshire: [School A]. Unpublished.

[School A] (2016) [School A] *Literacy And Numeracy Framework (LNF) Thinking Skills & ICT Skills*. Pembrokeshire: [School A]. Unpublished.

[School A] (2020) [School A] *prospectus*. Pembrokeshire: [School A]. Unpublished.

Shutterstock (2003-2020) *Numeracy web icon* [Image}. Available at: <https://www.shutterstock.com/image-vector/numeracy-web-icon-1095553292> (Accessed: 26 November).

Welsh Government (2015) *Foundation Phase Framework*. Available at: https://moodle.uwtsd.ac.uk/pluginfile.php/475004/mod_resource/content/1/foundation-phase-framework.pdf (Accessed: 8 May 2021).

Welsh Government (2015) *Successful Futures*. Available at: <https://gov.wales/sites/default/files/publications/2018-03/successful-futures-a-summary-of-professor-graham-donaldsons-report.pdf> (Accessed: 28 November 2020).

Welsh Government (2016) *Inclusion and Pupil Support*. Available at: https://gov.wales/sites/default/files/publications/2018-05/guidance-inclusion-and-pupil-support_0.pdf (Accessed: 28 November 2020).

Welsh Government (2020) *Mathematics and Numeracy*. Available at: <https://hwb.gov.wales/curriculum-for-wales/mathematics-and-numeracy/> (Accessed: 28 November 2020).