

The logo for PIXL features the word "PIXL" in a bold, black, sans-serif font. The letter "i" is lowercase and has a bright orange dot above it. The letters "P", "X", and "L" are uppercase. The entire logo is set against a white rectangular background.

PIXL

partners in excellence

Supporting Parents

PiXL gives better analysis of strengths and gaps in your child's learning.


Lots of you are tutoring your children. I can't do this and PiXL is the next best thing.

The top right corner of the slide features a decorative arrangement of overlapping triangles in various shades of blue, ranging from dark navy to light sky blue.

Supporting children to know their
own gaps.

Children need to plan to close
gaps.

What is PiXL?

- Online tool to provide resources to support the teaching of your children in a personalised way.
 - Resources support children through a wide range of visuals and explanations to help children visualise and embed a specific learning objective.
 - Provides clear assessments at the year group standard to accurately assess whether your child is on track to meet the end of year standard.
 - Provides an analysis system to identify areas children are secure in and which areas need revisiting.
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How it is supporting your child in school

- Used as an intervention tool to support children in small groups to close gaps in their learning.
- Provides tasks for children to complete during times such as assessment morning to embed their knowledge.
- Provides vocabulary mats to allow children to broaden their vocabulary and support them during learning time.



How it can support your child at home

- Learning packs to consolidate learning objectives and gaps in their learning.
- Visual resources to help embed learning.
- Vocabulary app to improve children's vocabulary.
- Times table app to improve children's times table knowledge.

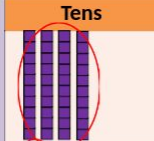
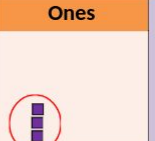


Learning Packs

- Resources from PiXL which can be printed off and taken home to support your child.
- Clear explanations, questions and visuals which enable you to discuss concepts with your child.
- Show the methods used in class to allow you to use the same methods at home (these may be different to the methods taught in school).
- Activities for children to practise to embed and develop confidence in an objective.

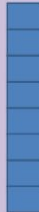
PiXL Using Base Ten Apparatus to Add Two 2-Digit Numbers

Keep organised by using a tens and ones frame.

Tens	Ones	
		$43 + 24 = 67$
		Add the ones first $3 + 4 = 7$
		Add the tens next $40 + 20 = 60$
		Add the two answers together $60 + 7 = 67$

PiXL Practise

Choose your favourite method to find the answers to these additions.

33	+	27	=	
28	+	24	=	
47	+	36	=	
55	+	43	=	
64	+	18	=	
72	+	21	=	
81	+	25	=	
95	+	32	=	



PiXL Unlock App

- Vocabulary App that can be used in school and at home to support children in developing their vocabulary knowledge.
- Begins with read it.
- Others area unlock as children secure knowledge.
- Logins to be distributed later this week.



PiXL 


Read it
Word reading and decoding
[Choose an activity](#)


Define it
Definition and word class
 [Choose an activity](#)

Use it
Language in context
 [Choose an activity](#)

Link it
Links with familiar language
 [Choose an activity](#)

Deconstruct it
Roots, prefixes and suffixes
 [Choose an activity](#)

 Score: 1

Use the  key or the jump button at the bottom to control Bob

Select the word closest in meaning to 'accidentally' from the list below.

[actually](#) [foolishly](#)

[by mistake](#) [medically](#)

[JUMP](#)

PiXL Times Table App

- New App for children to practise their times tables.
- Same login as the Vocab App
- Children can:
 - Practise times tables
 - Time themselves and then aim to beat time
 - Play times table related games

