MIND THE WORD GAP

The "Word Gap" is the difference between the extent of a child's vocabulary when entering education and the expected vocabulary for their age. Research shows that it is not limited to those entering primary school, but continues into secondary education and beyond.

The word gap affects 49% of Year 1 and 43% of Year 7 pupils and it's getting bigger

PRIMARY

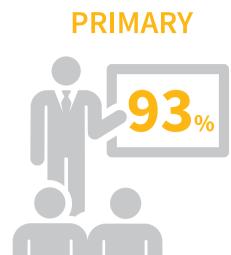


SECONDARY



a limited vocabulary to the extent that it affects their learning (OUP)

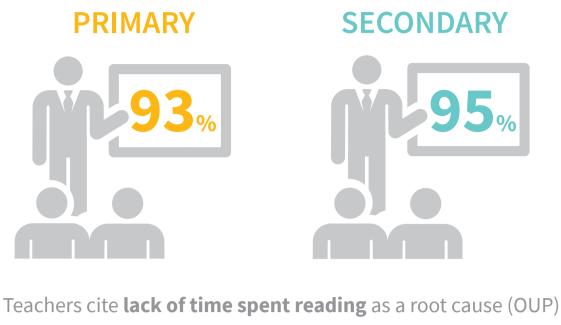
The word gap is caused by a lack of reading and words learnt at home



20m

95%

86%



But the biggest cause is likely to be income

between of a 3 year old's vocabulary comes from their parents (H&R)

By the age of just 3, children from low-income families are exposed to

FEWER WORDS

The **DISADVANTAGE GAP** estimates the difference in

than their peers (H&R)



their peers (EPI) In **2016** In **2017**

attainment in months between low-income pupils and

it was set to close by it had increased to 2103 + 2155

Based on current trends, it could take more than

for the disadvantage gap in English and Maths to close

"Vocabulary use at age 3 is predictive of language skill at age 9-10" Hart & Risley (2003)

The word gap has a significant impact on academic achievement

How teachers believe the word gap impacts on academic achievement (OUP)

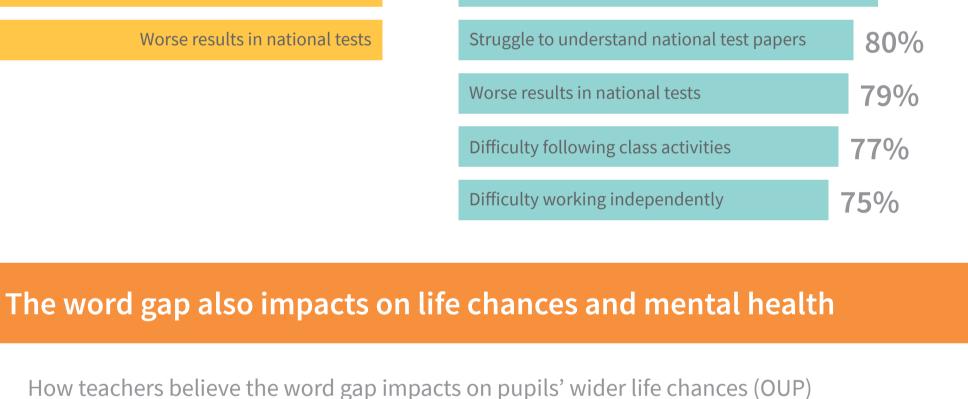
SECONDARY

Slower than expected progress in reading Affects comprehension, reading, and writing

PRIMARY



Struggle to understand national test papers



Slower than expected progress in other subjects

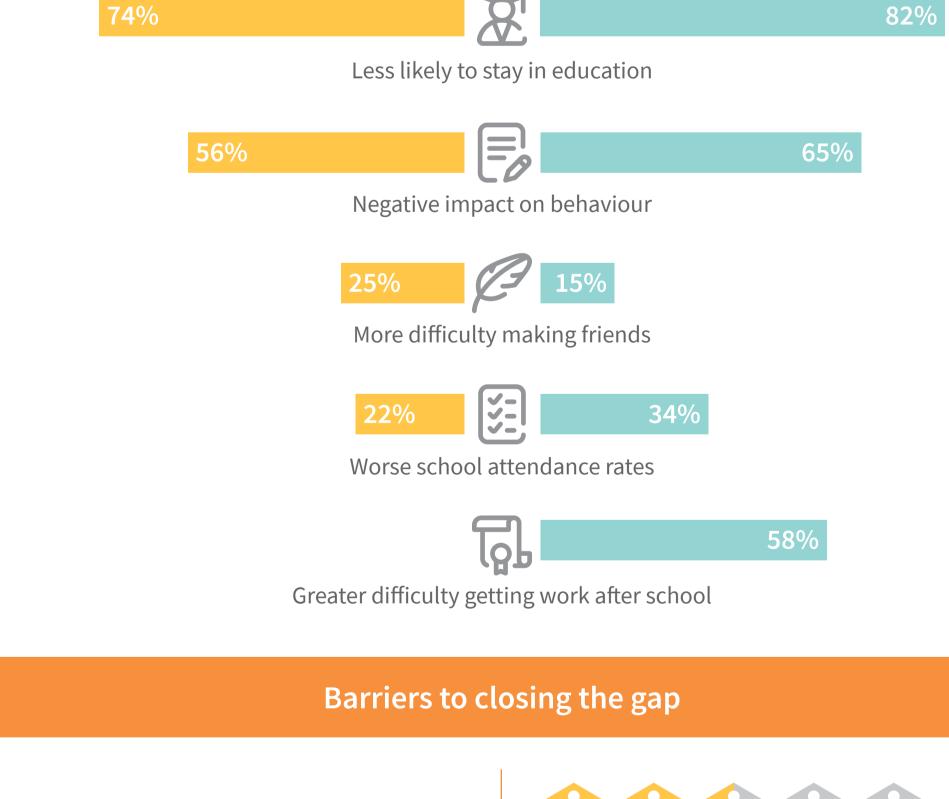
91%

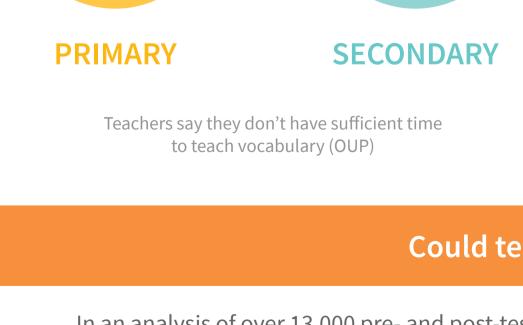
85%

PRIMARY SECONDARY 86% 80%

74%

Lower self-esteem





Effect size measured using Cohen's d

to determine impact of intervention

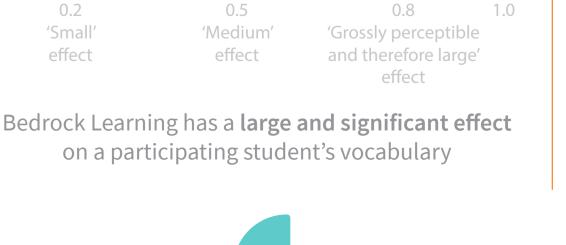
0.2

'Small'

effect



was shown to have a large and significant effect on students' vocabularies



The average post-test score achieved by a

DISADVANTAGED PUPIL

than the average baseline figure for a

10% HIGHER

non-disadvantaged pupil



Bedrock Learning in-house analysis of 13,456 pre- and post-test results

Sources:

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