

15th October

$3^2 =$	$12 \times 8 =$	$8 \times 8 =$	$5^2 =$	$2^2 =$
$48 \div 6 =$	$2^3 =$	$33 \div 3 =$	$8 \div 2 =$	$72 \div 8 =$
$\sqrt{36} =$	$32 \div 8 =$	$6 \times 9 =$	$45 \div 5 =$	$28 \div 4 =$
$8 \times 9 =$	$\sqrt{25} =$	$4^3 =$	$8 \div 1 =$	$18 \div 3 =$

English - Book tasting.

I want you to think of one book you have read recently and would like to recommend to your friends ready for a book tasting on Friday 3rd November. Your job is to persuade others try your book in 30 seconds. (See my example)

Maths - page 38 & Mathletics

Book Tasting (Example)

Wonder is a taste sensation that shouldn't be missed.

Imagine feeling ordinary and doing ordinary things like eating ice-cream and playing on your Xbox. But ordinary kids don't make other ordinary kids run away screaming in playgrounds. Ordinary kids aren't stared at wherever they go.

It is an irresistible look at life from the point of view of Auggie, who was born with a terrible facial abnormality. This book is seasoned not only from Auggie's point of view but from the point of view of others close to him which will make you ravenous to read on. This delicious feast of a read make you understand that Auggie's abnormality not only affect him but how it affects his family.

WONDER is a funny, frank, and astonishingly moving read which you must choose for main course.

