## 'Believe and Achieve'

## Analysis of Parent/Carer View of Maths Provision

	Responses	Strongly agree %	Agree %	Disagree%	Strongly disagree%
I am kept informed about what my	50	6	88	4	2
child is learning each term in					
Maths? For example, through the					
school's website, class newsletters.					
My child receives regular Maths	50	12	80	4	4
homework that provides a suitable					
amount of challenge?					
I feel computer based Maths	50	10	88	2	0
programmes (Mathletics, MyMaths					
and Websites listed on Maths page of					
school's website) are engaging my					
child with Maths at home?					
I would be interested in attending a	50	28	<i>5</i> 2	16	4
Maths parent workshop?					
My child's rewarded in Maths?	50	8	74	14	4
I am aware of what level of	50	20	72	4	4
attainment my child is currently					
working at in Maths?					
	% In school			% After school	
I would prefer the workshops for	52			48	
Maths to be:					

Operation	% 1 = Very	% 2 = Confident	% 3 = Not very	% 4 = Not
	confident		confident	confident at all
Addition	54	22	18	6
Subtraction	50	26	18	6
Multiplication	50	16	30	4
Division	40	24	28	8

Please tick any of the following you would use, or find helpful, when supporting	
your child with their Maths learning at home?	
Calculation policy (outlining methods for each year group)	
Links to recommended games and activities on our school website	
Videos demonstrating calculation methods on our school website	
Maths drop in sessions throughout the year	

(on some questionnaires this section was left blank)

Do you have any suggestions as to how we might improve Maths homework provision? Responses included:

'Believe' in highly successful strategies for engaging with parents to 'Achieve' benefits for our pupils.

## 'Believe and Achieve'

- > Homework challenges not providing enough challenge for the most able pupils;
- > Instructions on Maths homework could be clearer;
- > Tailored activities with specific feedback for different abilities;

Do you have any further suggestions or comments in terms of future support with Maths and supporting home learning for Maths?

## Responses included:

- > Calculation Policy to be given out at the beginning of each academic year;
- > I would be interested in a Parents Maths Workshop;
- > EY open morning was useful in finding out what I can do to support my child.