Regular and frequent practise is essential in supporting your child to achieve their passport targets. Below are examples of ways that you can support your child. A range of resources can also be found on the Maths section of the school website.

	8 × 12 = 96	
	ot qU	
58x2 58x3 ot naward and it to MW		SIX8 of qu 8 not
	8 = 8 × 1	multiplication facts
Soldot x8 ont ni 65 or of a normal set to hid.	0 = 8 × 0	I know by heart all
	4 × 12 = 48	
	ot qU	
<9×6 <4×9 of name and sit to 4×9 of name and sit to 4W	··· L - L V T	for 4 up to 4 × 12
	0 = 4 = 0 4 = 4	I know by heart all
Solds is the number before 16 in the 4x table?		Its treed vid month T
	0 + 40 96 = 21 × 5	
What is the answer to 6x3? 8x3?	0+ 4  I	for 3 up to 3 x 12
CSV8 CSV3 of menous off bi fortW	£=£×1	multiplication facts
Which is the number before 30 in the 10x table?	0 = E × 0	I know by heart all
54∂ siduob si todW	00 51 64 310000	
Chd oldrob ai todW	Double 43 is 86	
What is double 19?	bouble 28 is 56	
Vhat is double 85?	07 si 35 slduod	001 ot 7 to salqitlum
		bap 03 of solduob
What is double 60?	Double 15 is 30	To know by heart
(tt)		
I cut 35 cm off a 1m long piece of string. How much is	00I = E8 + ∑I	001 lptot
	001 = 69 + 14	tant sbrod hadmun
What must you add to 62p to make £1?	00I = 7E + Eð	I now by heart all
001 06 09 00 00 00 00 00 00 00 00 00 00 00 00		
0 10 20 30 40 50 60 70 80 90 100		
مر 2001		
Look at these multiples of 10 which pairs give a total		
	40 - 30 = 10	
What is the difference between 20 and 80?	00 - 00 - 30	
	70 - 20 = 50	100 (e.g. 100-40=60)
which make 90.	S0 + 90 = 110	of 01 to salgitium to
01 for all the number pairs you know with multiples of 10	091 = 08 + 0Z	sums and differences
tibib uoy worl am llat ,06 bab AbA	06 = 08 + 09	I know by heart all
	00 00 07	
Can your child answer these questions?	Examples	Antarctica





## St Paul's School



## Antarctica

Targets	Date target met for the 1 <sup>st</sup> time	Date target met for the 2 <sup>nd</sup> time	Date target completed
I know by heart all sums and differences of multiples of 10 to 100 (e.g. 100-40=60)			
I know by heart all number bonds that total 100			
To know by heart doubles to 50 and doubles of 5 to 100			
I know by heart all multiplication facts for 3 up to 3 x 12			
I know by heart all multiplication facts for 4 up to 4 x 12			
I know by heart all multiplication facts for 8 up to 8 x 12			