

St Paul's School



North America

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.

		O deuondt znadmun
Count back from 8 to -8.		svitagan bna svitizoq
		and backwards with
6- mont qu gnitnuos sunitnos		I can count forwards
	etc.	
	84 = 2 × E × 8	
	42 = 4 × E × S	snadmun tigib
	3 = 5 × 2 × 1	algniz & ylqiflum noo I
	15 ² = 144	
	11s = 132	
	102 = 100	
	18 = 56	
	†9 = ₂ 8	
	5 = 24 2 = 20	()
	9 ₅ = 39 2 ₅ = 52	banaups not noitaton (²)
Cultiw tripts I	9I = 2p	and asu bno SI bno
I multiply a number by itself and get 36. What number did	3 ₅ = 6	I nsowtsd zasdmun
Lib and any And M. As Ann Land Mark and and any and all Mark	25 = 4	to sanoups adt
What is 3 squared?	1=21	I know by heart all
		decimal place
	9.91 si 8.9 əlduod	I ot qu Atiw nadmun
₹₹.£ slduob zi TprlW	4.8 si S.4 əlduod	I can double any
220171111		
	94 si 89 to 1lpH	
//www.	o† ₫ U	
Can you share 62 equally?	7E zi 47 fo floH	number
504 to Half of 469	IS si SA 10 HbH	I can halve any 2-digit
	10 - 10 7 31 11	
Which is the missing number _ + 9 = 3? How do you know?	1+1	
CC+ST CC+3E of Jawarn aft si to/W	144 ÷ 12 †0	SIxSI of qu
CO-62 CO-76 -7 544 5; 454/M	bnA	multiplication tables
Which is the missing number: 2 x 8 = 24? How do you know	, ,	lla not stoat noisivib
	ıs×ıs	bna noitaoilqitlum
	of IxI	I can recall all
and the second s	and the same	
Can your child answer these questions?	Examples	North America



Targets	Date target met for the 1st time	Date target met for the 2 nd time	Date target completed
I can recall all multiplication and division facts for all multiplication tables up to 12x12			
I can halve any 2-digit number			
I can double any number with up to 1 decimal place			
I know by heart all the squares of numbers between 1 and 12 and use the notation for squared (2)			
I can multiply 3 single digit numbers			
I can count forwards and backwards with positive and negative numbers through 0			