

## St Paul's School



## South 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.

		naswtad aonalaviupa
Find 3 equivalent fractions for ‡	\$ = 5\¢	T can identify
E bril 3 sequivalent fractions for 4	\$ = 5\4	vìitnabi noo I
	(AS=S×SI) soldot	
	in the 12 times	
	zi 4S bno (4S=€×8)	
	zaldot zamit 8 adt	
	ni zi AS zo ,SI bno 8	
	to sigitlum nommos	
	For example, 24 is a	
	numbers,	
	numbers.	
	anom no owt	
	to algitlum banada	numbers
	a si tadt	owt to sigitlum
	nadmun a zi alqitlum	lowest common
	иотто А	I can identify the
9 And 6 to alqitlum nommon teswol and at the tend 4?		adt iditaabi aas I
C4- bno 8 to sigitlum nommos teawol art si tortW		odt väitasbi ass I
C4 bnp 8 to sigitlum nommon trewol and ai toriW	,S si OI bno 8	241.911251.0001
SA bno à to aluitium nommos teawol arit si toriW	,S si OI bno 8	adt sättaski ass I
SP bng 8 to algitium nommon teawol arit zi tariW		14* v3:tasb; ass 1
SA bno 8 to sluitlum nommos teawol arlt zi torlW	,S si OI bno 8	
SP bng 8 to algitium nommon teawol arit zi tariW	A common factor of S and 10 is S.	
SP bng 8 to algitlum nommos teawol arlt zi tarlW	more numbers A common factor of 8 and 10 is 2,	numbers
SP bno 8 to algitium nommos tawol afft si tarlW	shared by two or more numbers A common factor of S and 10 is S.	owt to not bit 219dmun
Sh bno 8 to algitium nommon teawol arit zi tariW	more numbers A common factor of 8 and 10 is 2,	snadmun
Vhat is the highest common factor of 8 and IS?  (St. bna 8 to rotors and as the standard of th	shared by two or more numbers A common factor of S and 10 is S.	owt to noctor enedmun
	a factor that is shared by two or more numbers A common factor of is 2 i 01 and 10 s	nomnos tzakeid factor of two raedmun
	a factor that is shared by two or more numbers A common factor of is 2 i 01 and 10 s	nomnos tzakeid factor of two raedmun



Targets	Date target met for the 1st time	Date target met for the 2 <sup>nd</sup> time	Date target completed
I can identify the highest common factor of two numbers			
I can identify the lowest common multiple of two numbers			
I can identify equivalence between fractions			
I can find non-unit fractions of a number			
I can find a percentage of a number			
I can recall roots of all square numbers to 144 and use the notation for square root $(J)$			