Here are some of tables we have school to practi - Use TT Rocksta	ars. ww.timestables.co	s t	<sup>suoilinw</sup>	Hundred Thousands	Thousands	Thousands	Hundreds	ters	eee 4	- 3	Hundredths	Thousandths	e. Tł Ca 5.	Can you w	worth 900 th 3/10 or <b>htify the va</b>	0.3	other numbers	;?
6 x 1 = 6	7 x 1 = 7		-			-								rder them				
6 x 2 = 12	7 x 2 = 14	2. Mu	Itiplication					3. Divisior										
6 x 3 = 18	7 x 3 = 21		ill need to j		ultiplying	up to 4 dig		You will need to practise dividing up to 4 digit by					6. Use the place value grid to multiply and divide					
6 x 4 = 24	7 x 4 = 28	by 2 digit numbers. Try these then make up your own. You could use a dice to generate calculations: 326 x 13 = 5190 x 27						2 digit numbers. Your remainders will have to be left as whole numbers, decimals or fractions. Try these then make up your own: 9216 ÷ 5 = 783 ÷ 12 =					numbers by 10, 100 and 1000. e.g. 7,048,964.375 x 100 = 704,896,437.5					
6 x 5 = 30	7 x 5 = 35													-		0 = 704,896,43 = 7048.964375	7.5	
6 x 6 = 36	7 x 6 = 42												7,	048,964.37 Multiply		/048.904575	Dividing	_
6 x 7 = 42	7 x 7 = 49																	25
6 x 8 = 48	7 x 8 = 56	9212 ×						186 ÷ 15 =					X 10 X 100	digits move	e LEFT <b>1</b> spac e LEFT <b>2</b> spac	es ÷ 100	digits move RIGHT 1 digits move RIGHT 2	2 spaces
6 x 9 = 54	7 x 9 = 63	18	<b>X</b> 18 v	3 on the	first roy								X 1000 digits move LEFT 3 spaces ÷ 1000 digits move RIGHT 3 spa					spaces
6 x 10 = 60	7 x 10 = 70		10 /	3 = 24, re			or	0812.125					$\leftarrow \rightarrow$					
6 x 11 = 66	7 x 11 = 77	X 13	_	5 – 24, it nty, then		-			-		-	-		12	J.	Quarter to	Twenty past	
6 x 12 = 72	7 x 12 = 84	54	1 (Wei	ity, then	1 10 x 3 -	30 + 20	= 50)		6	1 1	. 2	4	E.	11	1	Quarter to		
8 x 1 = 8 8 x 2 = 16	9 x 1 = 9 9 x 2 = 18	180 234		10 on th 10 = 80 a		d row. 10 =100)		8   6 4 9		97.000		/ 10 F 9 F	· 3-	2°1 3-	Half past Quarter past	Ten to		
8 x 3 = 24	9 x 3 = 27	7. Neg	ative num	nbers		8. Roun	ding nu	mbers		Roundi	ng Numi	bers	£8	_	4	Quarter past	,	
8 x 4 = 32	9 x 4 = 36	Use the number line below to F				-		ding numbers to				re. 1		7 6 5 Y	5	AM	РМ	
8 x 5 = 40	9 x 5 = 45							0, 100 or 1000.						Mulu V				
8 x 6 = 48	9 x 6 = 54	and backwards over 0. e.g.								let it soar. 4 or less,			10. Practise writing the time and drawing time on the clock. Can you tell the time with an adult?					lock.
8 x 7 = 56	9 x 7 = 63	<i>questions?</i> -10 + 12 =					35 <u>6 </u> to t	the nearest 10?										
8 x 8 = 64	9 x 8 = 72					360				let i	+ ros	st.	Can you answer these questions about time?					
8 x 9 = 72	9 x 9 = 81					What is 1 <u>8</u> 9 to the nearest							How many seconds in a minute?					
8 x 10 = 80	9 x 10 = 90	-1 + 8 = Look at t					00? <b>200.</b> ook at the digit before the			9. Practise adding and			How many minutes in an hour?					
8 x 11 = 88	9 x 11 = 99						-	ue you are rounding			subtracting numbers including missing			How many hours in a day? Can you do any				
8 x 12 = 96	9 x 12 = 108	Set your own challenges. to decide.						ure real.	umb	numbers				C. 4E	- 4.45		conversions	
$6^2 = 6 \times 6 = 36$ (Siz	cubed numbers. Pra x squared – squaring L6 (Six cubed – cubin	g a numbe	er means m	ultiplying i	it by itself		tself aga	in).						6: <b>45</b>	- 4:45		hr clock?	
	1 1 1							I Ψ						-		<u>i i</u>		
-12 -	11 -10 -9	-8	-7 -6	6 -5	-4	-3 -	2 -	1 0	1	2 3	3 4	5	6	7 8	9	10 11	12	