

 Stage 3 KIRFs	Examples	KIRF Target	Achieved
I know all of the 3 times table facts	All of 3x table facts 1x to 12x in random order	  	Date:
I know all of the 4 times table facts	All of 4x table facts 1x to 12x in random order	  	Date:
I know all of the 9 times table facts	All of 9x table facts 1x to 12x in random order	  	Date:
I know all of the 11 times table facts	All of 11x table facts 1x to 12x in random order	  	Date:
I can recognise and write the Roman Numerals 1-12	1=I 2=II 3=III 4=IV 5=V 6=VI 7=VII 8=VIII 9=IX 10=X 11=XI 12=XII	  	Date:
I know the halves of all odd numbers to 40	Half of 21=10 and a half Half of 23=11 and a half Half of 25=12 and a half ...and so on to... Half of 37=18 and a half Half of 39=19 and a half	  	Date:
I know all the multiples of 5 which are addition pairs to 100	5+95=100 10+90=100 15+85=100 20+80=100 25+75=100 ...and so on to... 85+15=100 90+10=100 95+5=100	  	Date:
I know the doubles of all multiples of 50 up to 500	Double 50=100 Double 100=200 Double 150=300 Double 200=400 ...and so on to... Double 400=800 Double 450=900 Double 500=1000	  	Date:
I know the inverse for all of the 3 times table facts	3÷3=1 6÷3=2 9÷3=3 12÷3=4 15÷3=5 18÷3=6 21÷3=7 24÷3=8 27÷3=9 30÷3=10 33÷3=11 36÷3=12	  	Date:
I know the inverse for all of the 4 times table facts	4÷4=1 8÷4=2 12÷4=3 16÷4=4 20÷4=5 24÷4=6 28÷4=7 32÷4=8 36÷4=9 40÷4=10 44÷4=11 48÷4=12	  	Date:
I know the inverse for all of the 9 times table facts	9÷9=1 18÷9=2 27÷9=3 36÷9=4 45÷9=5 54÷9=6 63÷9=7 72÷9=8 81÷9=9 90÷9=10 99÷9=11 108÷9=12	  	Date:
I know the inverse for all of the 11 times table facts	11÷11=1 22÷11=2 33÷11=3 44÷11=4 55÷11=5 66÷11=6 77÷11=7 88÷11=8 99÷11=9 110÷11=10 121÷11=11 132÷11=12	  	Date: