Stage 2 KIRFs	Examples	KIRF Target	Achieved
I know all of the 2 times table facts	All of 2x table facts 1x to 12x in random order		Date:
I know all of the 10 times table facts	All of 10x table facts 1x to 12x in random order		Date:
I know all of the 5 times table facts	All of 5x table facts 1x to 12x in random order		Date:
I can count in 3s	Can count in 3s to 48 Can say what multiple of 3 comes after 9?		Date:
I know all of the subtraction facts from 10	10-0=10 10-1=9 10-2=8 10-3=7 10-4=6 10-5=5 10-6=4 10-7=3 10-8=2 10-9=1		Date:
I know all of the subtraction facts from 20	20-19=1 20-18=2 20-17=3 20-16=4 20-15=5... ...and so on to.... 20-3-17 20-2=18 20-1=19 20-0=20		Date:
I know the doubles of all numbers to 15	Double 1 = 2 Double 2 = 4 Double 3= 6 Double 4 = 8 ...and so on to ... Double 13 = 26 Double 14 = 28 Double 15 = 30		Date:
I know the doubles of all numbers to 20	Double 16 = 32 Double 17 = 34 Double 18 = 36 Double 19 = 38 Double 20 = 40		Date:
I know all the multiples of ten that are addition pairs to 100	100+0=100 90+10=100 80+20=100 70+30=100 60+40=100 ...and so on to... 20+80=100 10+90=10 20+80=100		Date:
I know the near doubles to 15	1+2=3 2+3=5 3+4=7 4+5=9 5+6=11 6+7=13 7+8=15 8+9=17 9+10=19 10+11=21 11+12=23 12+13=25 13+14=27 14+15=29		Date:
I know the halves of odd and even numbers to 20	Half of 1=1/2 Half of 2=1 Half of 3=1 1/2 ...and so on to... Half of 19=9 1/2 Half of 20=10		Date:
I know the halves of even numbers to 40	Half of 22=11 Half of 24=12 Half of 26=13 Half of 28=14 .....and so on to.... Half of 38=19 Half of 40=20		Date:
I know the doubles of multiples of 10 up to 50	Double 10=20 Double 20=40 Double 30=60 Double 40=80 Double 50=100		Date:
I know the doubles of multiples of 5 up to 50	Double 5=10 Double 10=20 Double 15=30 Double 20=40 ...and so on to..... Double 40=80 Double 45=90 Double 50=100		Date:
I know the doubles of 2 digit numbers that end in 1, 2, 3 or 4 up to 100	Double 11, 12, 13, 14 Double 21, 22, 23, 24 Double 31, 32, 33, 34 Double 41, 42, 43, 44		Date:
I know the inverse for all of the 2 times table facts	2÷2=1 4÷2=2 6÷2=3 8÷2=4 10÷2=5 12÷2=6 14÷2=7 16÷2=8 18÷2=9 20÷2=10 22÷2=11 24÷2=12		Date:
I know the inverse for all of the 10 times table facts	10÷10=1 20÷10=2 30÷10=3 40÷10=4 50÷10=5 60÷10=6 70÷10=7 80÷10=8 90÷10=9 100÷10=10 110÷10=11 120÷10=12		Date:
I know the inverse for all of the 5 times table facts	5÷5=1 10÷5=2 15÷5=3 20÷5=4 25÷5=5 30÷5=6 ...and so on to...50÷5=10 55÷5=11 60÷5=12		Date: