Stage 6 KIRFs	Examples	KIRF Target	Achieved
I know all of my times tables	I can answer any question from the tables 2x, 10x, 5x, 3x, 4x, 9x, 11x, 6x, 7x, 8x, 12x		Date:
I know all prime numbers to 20	2, 3, 5, 7, 11, 13, 17, 19 Can answer "What is the next prime number after 11?"		Date:
I know the cubes of all numbers up to 12	6x6x6=216 7x7x7=343 8x8x8=512 9x9x9=729 10x10x10=1000 11x11x11=1331 12x12x12=1728		Date:
I can double all numbers to 1000 including decimals to 1dp	Double any whole or decimal number Double 34=68, Double 652=1304, Double 832.8=1665.6, Double 999.9=1999.8 etc		Date:
I can halve any number up to 1000	Half of any number – Half of 345=172.5, Half of 627=313.5, Half of 999=499.5 etc		Date:
I can double any multiple of 50 to 1000	Double 50=100 Double 100=200 Double 150=300 ...and so on to... Double 850=1700 Double 900=1800 Double 950=1900 Double 1000=2000		Date:
I can convert between units of measurement (cm/m/km, g/kg, l/ml/cl)	100cm=1m so 320cm=3.2m etc 1km=1000m so 453km=453000m etc		Date:
I can convert fractions with denominators of 10 or 100 into decimals	1/10=0.1 3/10=0.3 7/10=0.7 1/100=0.01 5/100=0.05 12/100=0.12 74/100=0.74		Date:
I can convert simple fractions into percentages and decimals	Eg ½=50%=0.5 ¼=25%=0.25 1/3=33.3%=0.33 1/5=20%=0.2 etc		Date: