Write down ***all*** the factors of 20	Write down ***all*** the factors of 48	Write down ***all*** the factors of 72	Write down ***all*** the factors of 200
List three multiples of 20	List the first three multiples of 48	List three odd multiples of 15	Give a multiple of 7 that is between 50 and 60
Write the first five prime numbers	Is 13 prime? Explain why.	Is 20 prime? Explain why.	Write down 2 prime numbers that have a sum of 32
Here is a list of numbers: 6, 8, 15, 22, 27, 29 From the list, give a multiple of 9…… From the list, give a factor of 40…….. From the list, give a prime number…..	Can you multiply two prime numbers together to get an even number? Show evidence to support your answer.	An unknown number is odd. The number is a factor of 60 and also a multiple of 3. There are two possible numbers, what are they?	**Scan to get the solutions:**