Brilliant Public School

Seepat Road, Bahatarai, Bilaspur (C.G.) 495006

Mid Term - 2021-22

Live Revision Worksheet - 09

Class – IV | **Section- α,β,γ,δ,Ɛ & Ω** | **Subject –Maths**

CHAPTER – 5 (MULTIPLES AND FACTORS)

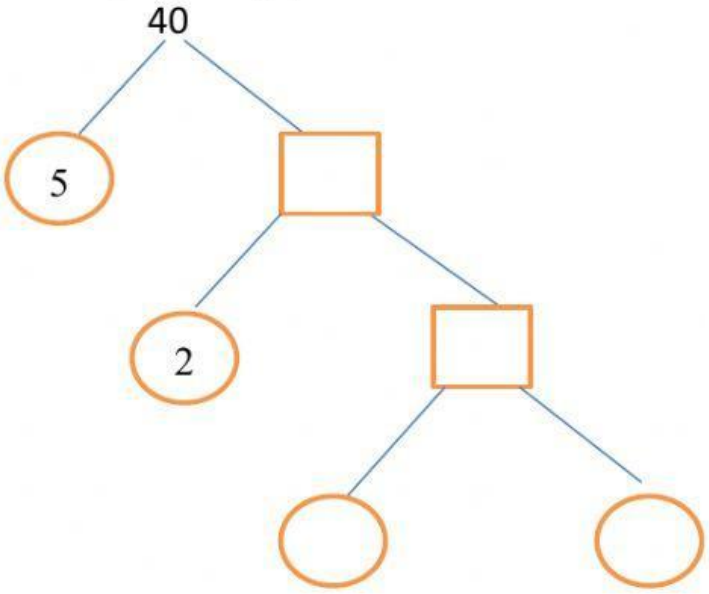
Q1. Fill in the blanks by drag and drop: -

prime ; coprime ; twin prime ; perfect ; composite

1. Numbers which have more than two factors are called _____ numbers.
2. Two numbers which have no other common factor except 1 are called _____ numbers.
3. A number which is the sum of all of its factors except the number itself is called a_____ number.
4. If two prime numbers have only one number between them, then they are called _____ numbers.
5. Numbers which have only two factors, 1 and the number itself, are called _____ numbers

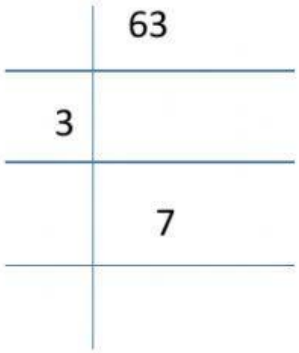
LIVEWORKSHEETS

Q3. Complete the following by using prime factor tree method .



Prime factorization of 40 = _____ × _____ × _____ × _____

Q4. Use division method to find the prime factors of 63.



Prime factorization of 63 = _____ × _____ × _____

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