MATHEMATICS AND SCRIPTURES

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ABSTRACT

All the Vedas, Shashtra and Upanishad or in a group it can be said scriptures have calculative explanation of each and every statement, so as the Sam Veda In Indian culture Almighty has been expressed invarious forms such as AksharBrmha, ShabdBrmha, NadBrmha etc. whole universe is originated from Nad, it is assumed. by worshiping NadBrmhaSadhak (Performer, Yogi) can obtained Godliness. That's why music therapy has vast application in medicinal field. Sam-Veda is completely based on music. It is said that without music human remains undistinguished animal but it has been seen by various researches that sound or music exerts a powerful impact on not only human but all animals and plants in different modes. The knowledge of mathematics and geometry were all deemed important and worthy of formulations into mantra. Some of the hymns, which deals with geometry, imply that the Rishis were very familiar with geometry and the planning needed to construct complex objects. Although the texts of Vedas are not exactly coated with mathematics but a lot of mathematical concepts has been referenced in them. The status of differing beliefs about the foundations of mathematics, discuss the content of a number of articles and books dealing with Christian views of mathematics. As will be seen, the differing philosophical views of mathematics lead to differing views of what constitutes a mathematical proof. This suggests that the authority for absolute truth in mathematics lies outside the mathematics itself. It is believed that since the ultimate source of truth is the Bible, there is a real need to start with the Bible to see what can be established as foundational in mathematics. It is improbable that abundant statements on mathematical concepts like progressions, concept of infinity and zero existed without mathematics as a study.

INTRODUCTION

Present paper is a result of churning of thoughts and facts based on mathematics &holy books and their correlation. Ohm is known as BrmhaNad which is “Salutations to the One who is United with the Omkara, the source of All; the One on whom Yogis constantly meditate; and the One who grants Liberation from all desires. Salutations to that Shiva who is the Embodiment of the Omkara, the very first syllable of the Shadakshara (six-lettered Mantra,"Om-Na-Ma-Shi-Vaa-Ya". If Number of letters changes the value meaning and significance of mantra would change accordingly. All the mantras are based on numbers like Dwadash mantra “Ohm-Namo-Bhagvate-Vasudevay”. Scientific impact of music and the number of aksharin any mantra have been proved by many researchers. Mantra siddhi can be done by following the rule of recitation of particular mantra using Aaroh and Avaroh. Maximum impact of Energy of mantra can be utilised by the Sadhak, at a place of mantra recitation having pyramidal, circular geometry.

Statement of Upnishad: The Taittiriya, Chandogya and Mandukya Upanishads talk about Om being the highest ever spiritual entity, attributed to the creation of the entire world. The "A-kara" here implies the existence of things with concrete form and shape, such as trees, earth and so on. "U-kara" signifies anything formless, such as ari, water, fire and so on. "M-kara", on the other hands, implies things which neither have shape nor are shapeless and yet pervades the universe, such as cosmic energy. The combination of the three syllables forms the complete picture, the AUM, thus containing the whole universe within itself.

Bible and Numerology: An essential key to understanding the design of God's Word is through the meaning of Biblical numbers. The connections and patterns of numerals, when we search them out and understand them, reveal the handiwork of God. Although the arrangement of some is obvious, others are not and require in-depth Bible study. The patterns found do not exist by random chance but by design. Each one has a particular symbolism attached to it by our Creator.

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Research has uncovered patterns in certain original language words and phrases that reveal a hidden meaning behind the Biblical text. This discovery offers additional proof that God inspired every word used in the book that boldly proclaims to reveal His will, plan, and purpose for man. The Eternal challenges us through Isaiah that HE ALONE is Creator.

"To whom then will you compare Me, or who is My equal?" says the Holy One. Lift up your eyes on high, and behold, who has created these things, who brings out their host by number." (Isaiah 40:25, HBFV)

The awesome complexity of the earth itself, as well as the infinite vastness of the universe (which man cannot even begin to comprehend), are silent witnesses of the existence and wisdom of a Master Creator. God designed and created the universe based on mathematical laws and numbers, principles that continue to govern the entire creation.

**Biblical Meaning of Numbers**

1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9

10 - 11 - 12 - 13 - 14 - 15 - 16 - 17

18 - 19 - 20 - 21 - 22 - 23 - 24 - 25

27 - 28 - 29 - 30 - 31 - 33 - 34 - 40

42 - 44 - 50 - 65 - 70 - 120 - 153 - 200

390 - 400 - 430 - 444 - 490 - 666 - 1000

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**The Axioms of Arithmetic**

We have seen evidence of the use of mathematics in Scripture. In addition, the rules of arithmetic are presumed. To see how this is so, let us examine the basic axioms of arithmetic:

1. \( a + 0 = a \) (additive identity)
2. \( a + b = b + a \) (commutative law of addition)
3. \( (a + b) + c = a + (b + c) \) (associative law of addition)
4. \( a \times 1 = a \) (multiplicative identity)
5. \( ab = ba \) (commutative law of multiplication)
6. \( (ab)c = a(bc) \) (associative law of multiplication)
7. \( a(b + c) = ab + ac \) (distributive law of addition)
8. If \( a = b \), then \( b = a \) (reflexive law)
9. If \( b = c \), then \( b + a = c + a \) (identical addition operation)
10. If \( b = c \), then \( ab = ac \) (identical multiplication operation)
11. \( a + (-a) = a - a = 0 \) (definition of \(-a\))
12. \( a \times \frac{1}{a} = 1(a \pi) \) (definition of \(1/a\))

The methods used to show that these axioms are illustrated in Scripture are basically the same as those used for any scriptural exegesis. Scripture is used to clarify Scripture, equivalent statements (mathematical in this case) are substituted where necessary, and any established generalization is used to help establish other generalizations (axioms in this case). Let us illustrate this commutative concept with the law of addition:

Indeed, God has wonderfully revealed Himself through His creation (Romans 1:20). Though the scientific community has discovered several of these immutable laws, men actually know "little to nothing" about God’s limitless universe.

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The sacred sound of Om encompasses the entire life of a Hindu, right from the minute he takes birth, to his last journey and rituals associated with that as well. That is again why it is referred to as the PranavaMantra; the one which encompasses Hindus' every prana or life breath. Om is a sign which veritably
symbolizes Hindu philosophy and theology. According to Hinduism, this chant is the Primordial Sound, the one that created the entire Universe as we know it today. Hindus believe that there was a state of Shunyaakaasha (literally meaning, "no sky") or nothingness before creation began. This state does not mean that nothing existed. It merely implies the latent state of the universe before the process of creation was set into motion. Once the process of creation commenced, the Brahman or the Supreme Consciousness assumed the form of the very first vibration, manifesting itself as the sound of "OM". Hence, the vibration of "Om" represents the "Saguna Brahman" or the manifestation of God in physical form. "Om" also represents the absolute reality, and is "Adi-Anaadi" in quality, meaning, it is without beginning or end and universally embraces all that is in existence.

The three-syllable mantra, "A-U-M" represents the three aspects of Creation, Preservation and Destruction, embodies by Brahma, Vishnu and Shiva respectively.

**Importance of numbers in Quran Sharif:** In Quran Sharif, Zikra of words and their significance with the world is seen viz. Saza is numbered as 117, Mafi-234 i.e. double of saza. Zaquat-32and Barquat-32 i.e. equal to Zaquat. Male -23, Female-23i.e. equal participation in creation of generations. Scientifically this mathematical calculation has proved in terms of chromosomes. Total 46 chromosomes 23 from male and 23 from female, take part in generation formation. Zameen-13, Samudra-32, total of Zameen+Samudra=45.if % calculation of zameen and Samudra is carried out, surprisingly results are as similar as the existence i.e. 28% and 72% approximately. All this database reveal that in spirituality calculation of everything is scientific.

**CONCLUSION**

This paper is an effort to correlate the God in terms of spirituality and his creation with scientific thoughts and numerology and geometrical shapes as well.

**References**

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